

1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 04/01/1999 Final



About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

ABOUT THIS RELEASE

Contains information on sources of transport statistics in the public and private sectors current as at 04/01/1999. For each identified collection, the directory provides information on the method of collection, data details, geographic coverage, frequency of data availability, and products and services available, to help the reader identify the type of statistics available and how to access them. The directory provides useful indexes to help find the information about specific collections.

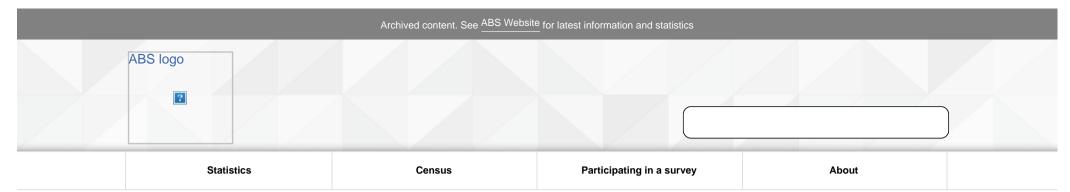
This is the final release of this product. Further information on Australian transportation data collections can be found at the <u>Transport Metadata Portal</u>. This website aims to:

- improve awareness of available data and how these data can be accessed;
- provide information about these data sets in the form of a Metadata Statement;
- allow users to identify if the data is relevant for their needs.

This page last updated 4 August 2011

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1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

CONTENTS

Preface

Introduction

How to use this directory

List of abbreviations

Agriculture

Agricultural Finance Survey

Aviation

General Aviation

International Airlines

Major Australian Airlines

Regional Airlines

Construction

Construction Industry Survey

Engineering Construction Survey

Infrastructure Survey 2000 (AusCID)

Education and Training

Survey of Education and Training

Training Expenditure Survey

Training Practices Survey

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Environment
 Clean Air 2000 Monitor of Public Attitudes
 ABS Environment Collections
 Greenhouse Gas Emissions from Australian Transport: Long-Term Projections
Freight
 Freight Flows in Australian Transport Corridors
 Freight Movements Survey
 FreightInfo TM
 Survey of Heavy Freight Demanders
 International Cargo Statistics
 Road, Rail and Sea Freight
 Sea and Air Freight Cargo Statistics/Shipping Container Statistics
 Statistical Information on Transport Freight, Transport Passenger and General Economics
 Transeco Road Freight Cost Indices
Fuel
 Australian Petroleum Statistics
Government Finance
 Government Finance Statistics
International Investment and Trade
 Balance of Payments
 Survey of International Investment
 International Merchandise Trade Statistics
Labour
 Average Weekly Earnings
 Employee Earnings and Hours
 Survey of Employment and Earnings
 Industrial Disputes
 Job Vacancies Survey
 Labour Costs
 Labour Force Survey
 Labour Force Supplementary Surveys
 Wage Cost Index
Manufacturing
 Manufacturing Production Survey
 Manufacturing Survey
Mining and Utilities
 Biennial Fuel and Electricity Survey
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Mining and Utilities Collection

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Motor Vehicle Finance
 Lending Finance
Motor Vehicle Industry
 ABCA Factsheet - Bus & Coach Industry Statistics
 ITS International Bus and Coach Performance Benchmarking Program
 Large and Special Vehicle Survey
 Survey of Motor Vehicle Hire Industry
Motor Vehicle Prices
 Glass's Guide
Motor Vehicle Registrations
 Licenced Commercial Passenger Vehicles in Victoria
 Licenced Tow Trucks in Victoria
 Motor Vehicle Census
 New Motor Vehicle Registrations
Motor Vehicle Sales
 Australian Motor Industry New Truck Sales
 Australian Motor Industry New Vehicle Sales
Motor Vehicle Use
 Adelaide Taxi Industry Studies
 1991-92 Commercial Vehicle Survey
 Compilation of Weigh in Motion Data for Trucks
 International Database on Urban Land Use and Transport
 Motor Vehicle Use Survey
 Rail and Bus Use Survey
 Road User Data
 Total Vehicle and Truck Volumes
 Traffic Volume Data
 Truck Load Survey - Survey of Truck Use and Loading Patterns
 Vehicle and Driver Statistics
 Vehicle Speed Survey: Non-urban Arterial Roads
 Victorian Activity and Travel Survey
National Accounts
 Australian National Accounts
Pipeline
 Survey of Australian Pipeline Use and Energy Consumed
Rail
 Rail Industry Survey
 Rail System Energy Use and Efficiency
```

Road Traffic Accidents Causes of Death National Health Survey **Road Accident Statistics** Road Crash Database Road Traffic Accidents Road Traffic Crashes in Queensland Shipping Coastal Shipping Marine Incidents in Queensland NSW Regional Ports Trade Statistics for Yamba and Eden Port Kembla Trade and Ship Visits Registration of Vessels (Victoria) Ship Movement Data Trade Statistics for Port of Newcastle Trade Statistics for Queensland Ports Vessel Costs for Australian and International Shipping Waterline Statistics (BTE) Tourism **International Visitor Survey National Visitor Survey Transport Costs** Consumer Price Index Household Expenditure Survey Producer Price Indexes for Selected Service Industries, Australia Transport Industry **Australian Business Expectations Survey Business Growth and Performance Survey Business Register** Characteristics of Small Business Owners Company Profits, Survey of **Economic Activity Survey Government Trading Enterprises Performance Indicators Information Technology Survey** Innovation in Industry New Capital Expenditure Survey Research and Experimental Development, Survey of Retail Activity Survey

Retail and Services Census

Small Business in Australia

Survey of Inventories and Sales

Transport Industry Survey

Wholesale Industry Survey

Travel

Cyclists Characteristics and Cycling Patterns Survey

Disability, Ageing and Carers Survey

Home Interview Survey/Household Travel Survey

Journey to Work Data Set

Overseas Arrivals and Departures

Parramatta Multimode Travel Time Survey

Sydney Multimode Travel Time Survey

Time Use Survey

Traffic Travel Time

Other

General Social Survey

Population and Housing, Census of

Transport Systems Centre

Year Book Australia

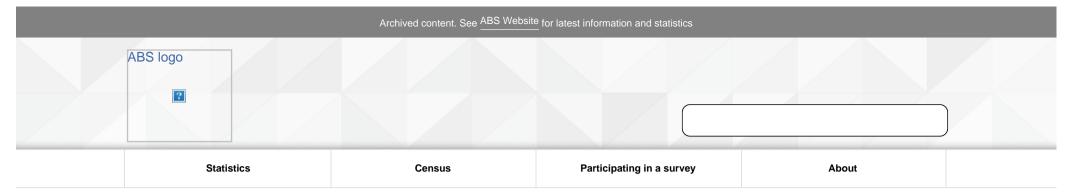
Contributors and Other Sources

ABS Services

Updates to Transport Directory

This page last updated 9 January 2007

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1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contents

Updated ABS directory of transport statistics (Media Release)

Preface

Transport can be described broadly as the movement of goods and people from an origin to a destination. It is one of the most fundamental aspects of an advanced economy. Transport provides a window to the wider world. Buildings cannot be constructed without transportation of materials and persons, food must be transported for distribution, and people must travel to get to and from work, and for recreation and to access facilities. Transport has enormous economic and social impact, generates substantial employment and contributes about 5% annually to Australia's Gross Domestic Product. The social cost of transport includes road accidents, traffic congestion, fuel emissions, aircraft noise pollution and shipping oil spills. Information about all aspects of transport and its support industries, ranging from automotive manufacturers to travel agencies, is vital to effective planning by governments and industry.

This directory contains comprehensive information on Australian sources of transport statistics in the public and private sectors. It lists the ABS collections where transport is involved, and includes many other sources of transport-related data. The directory provides a description of the collection and the data content.

Readers should refer to the contact detail in the entry for more information about the publications and the collection.

The ABS is not responsible for the accuracy of the information supplied by non-ABS organisations and

inclusion in this directory should not be taken as an endorsement by the ABS.

While every effort has been made to contact all likely sources of transport related-data we would be grateful if readers could provide details of any omissions. The directory will be released and continually updated on the ABS Internet StatSite and future hard copy editions will be produced as needed. If you have information or wish to comment on any other aspect please contact the ABS (Richard Scutter) on Canberra 02 6252 6011, facsimile 02 6252 8513 or Email richard.scutter@abs.gov.au

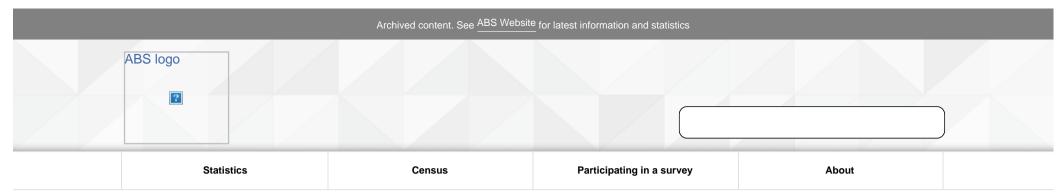
I would like to thank the many organisations that have contributed to this directory.

W. McLennan Australian Statistician

Previous Page Next Page

This page last updated 22 August 2006

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> By Catalogue Number

1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



The main section presents details of transport-related data sources by broad subject heading. Each data source contains the following information:

- · Name of Collection;
- Contact;
- Purpose;
- Description;
- Data Detail;
- Geographic Coverage;
- Frequency of Data Availability;
- · Historical Data; and
- · Products and Services.

Some entries contain an 'Example of Information Available' which illustrates the type of data that are available from the data source. It should be noted that these examples constitute only a small amount of the information available and that more detailed data are available from the 'Contact' for each data source.

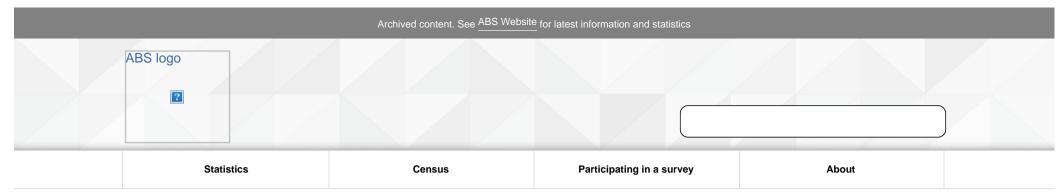
A subsidiary section lists the various organisations that contributed information in the directory and other

organisations that only provided contact details.

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



> By Catalogue Number

transport statistics (Media

Release)

1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



BROAD SUBJECT HEADING

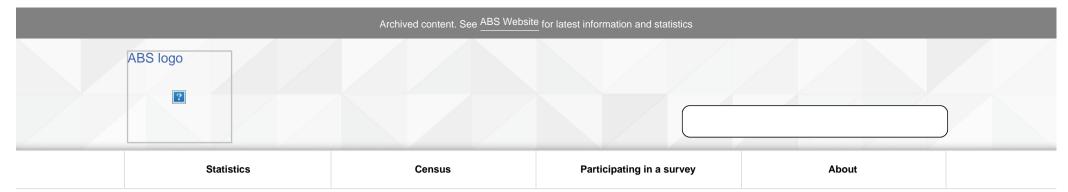
All entries are categorised under broad subject headings. This method is useful if you are interested in all the data sources of a particular topic. You will find the broad subject headings listed in the Contents page. It should be noted that where the content of a collection is appropriate to a number of headings, the collection has been included under the most appropriate heading.

OTHER SOURCES

Listed with the organisations who contributed to the directory are other organisations that can be contacted to obtain statistics.

Previous Page Next Page

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final

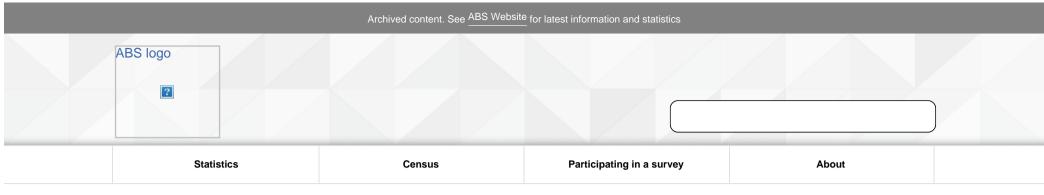


Contents Updated ABS directory of transport statistics (Media Release)

The following symbols and abbreviations are used in this publication:

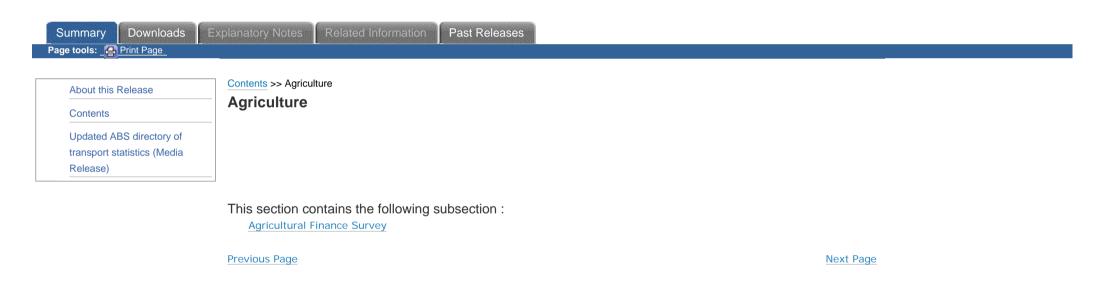
ABS Australian Bureau of Statistics **ANZSIC** Australian and New Zealand Standard Industrial Classification **ASIC** Australian Standard Industrial Classification **ASCO** Australian Standard Classification of Occupations ASGC Australian Standard Geographic Classification ATFCC Australian Transport Freight Commodity Code Standard International Trade Classification SITC IHS International Harmonised System PC AUSSTATS On-line Time Series Data Service SLA Statistical Local Area

Previous Page Next Page Archived content. See ABS Website for latest information and statistics

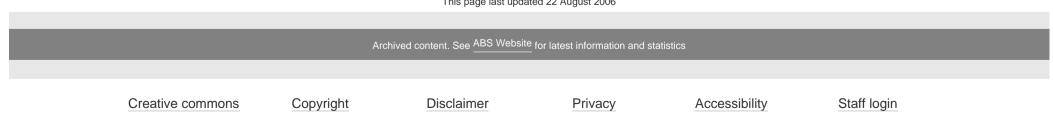


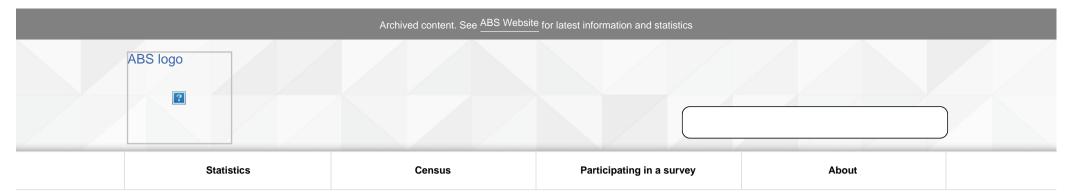
1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



This page last updated 22 August 2006





1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contents
Updated ABS directory of transport statistics (Media Release)

Contents >> Agriculture >> Agricultural Finance Survey

Agricultural Finance Survey

Name of Collection

Agricultural Finance Survey

Contacts

Content:

Manager, Processing Agricultural National Processing Centre (NPC) Australian Bureau of Statistics PO Box 66A HOBART TAS 7001

Telephone: Hobart 03 6222 5949 Facsimile: Hobart 03 6222 5879 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Publications:

Manager, Data Services Agricultural NPC Australian Bureau of Statistics PO Box 66A HOBART TAS 7001 Telephone: Hobart 03 6222 5939
Facsimile: Hobart 03 6222 5879
Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To enable the financial performance of agricultural industries in Australia to be monitored.

Description

This survey is the most comprehensive source of financial statistics for Australian farm businesses. The 1996-97 survey consisted of approximately 2,500 farm businesses, selected at random from all in-scope farm businesses on the ABS Register of Businesses. Around 250 items of financial data are collected including income, expenses, debt, interest paid, asset acquisition and asset value.

Data are collected by personal interview and mail questionnaire.

Data Detail

- Sales from crops;
- Sales from livestock;
- Sales from livestock products;
- Turnover;
- Purchases and selected expenses;
- Value added;
- Adjusted value added;
- Gross operating surplus;
- Total interest paid;
- Cash operating surplus;
- Total net capital expenditure;
- Total value of assets;
- Gross indebtedness; and
- Net worth.

Transport data include value of motor vehicles and expenses incurred on repair, maintenance and hiring of motor vehicles, and freight.

Geographic Coverage

Australia, States and Territories. Some regional data are available on request.

Frequency of Data Availability

Data are released annually.

Historical Data

Data were first collected in 1968-69. The survey has been conducted on an annual basis since 1986-87.

Products and Services

Publications

Agricultural Industries, Financial Statistics, Australia, Preliminary Estimates (cat. no. 7506.0)

Agricultural Industries, Financial Statistics, Australia (cat. no. 7507.0)

Other

Item Estimates from Agricultural Finance Survey on floppy disk or hardcopy Cross Classification Tables from Agricultural Finance Survey on floppy disk or hardcopy Special data services are available on request.

Example of Information Available

FARM BUSINESSES, SELECTED FINANCIAL STATISTICS, AUSTRALIA

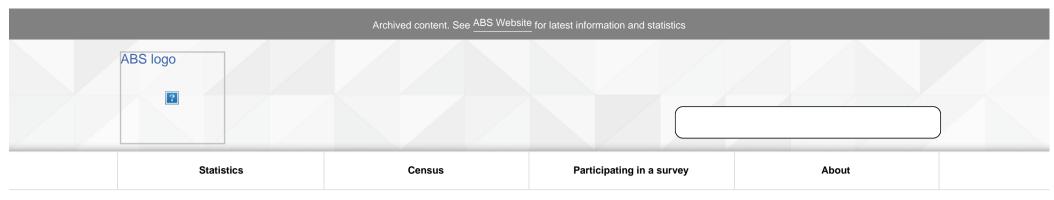
	1993-94	1994-95	1995-96
Items	\$m	\$m	\$m
Net capital expenditure on vehicles, machinery and equipment	1 507.7	1 613.6	1 908.8
Value of motor vehicles, machinery and equipment	13 044.4	13 792.8	14 816.9

Previous Page Next Page

This page last updated 11 January 2007

Archived content. See ABS Website for latest information and statistics

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1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



General Aviation

International Airlines

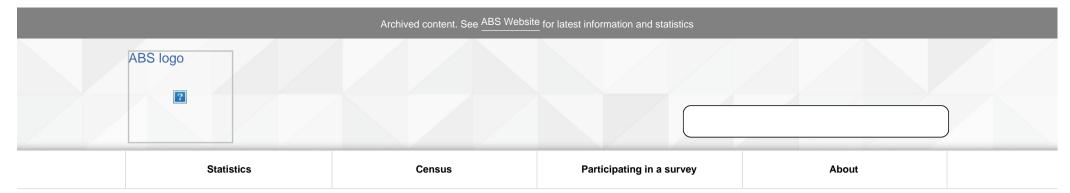
Major Australian Airlines

Regional Airlines

Previous Page Next Page

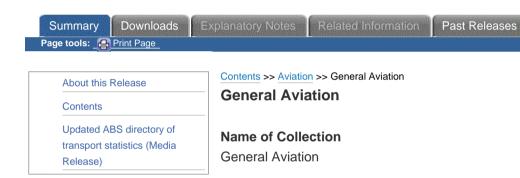
This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Director

Aviation Statistics and Analysis (AVSTATS)

Department of Transport and Regional Services

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra 02 6274 7720 Facsimile: Canberra 02 6274 7727 Email: AVSTATS@email.dot.gov.au

Internet: http://www.btre.gov.au/statistics/statsindex.aspx

Purpose

To provide a detailed overview of the general aviation industry in Australia.

Description

This publication provides data on the size of aviation industry sectors in Australia, with the major focus on general aviation operations.

Data Detail

- Hours flown by state, aircraft type and category of operation;
- Number of aircraft by type and category of operation; and
- Total landings by state and aircraft type.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are available six-monthly and annually.

Historical Data

Data are available from 1954.

Products and Services
Publications
General Aviation
Digest of Statistics

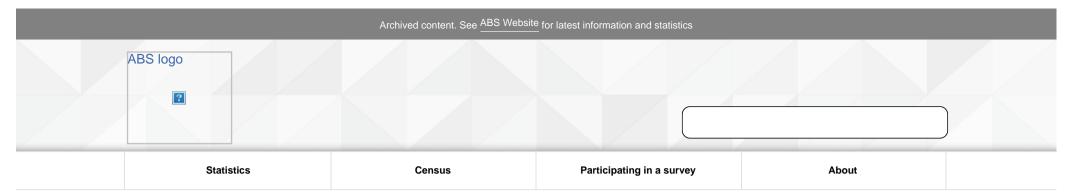
Example of Information Available

http://www.btre.gov.au/statistics/aviation/general_aviation.aspx

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



transport statistics (Media

Release)

1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Name of Collection

International Airlines

Contact

Director

Aviation Statistics and Analysis (AVSTATS)

Department of Transport and Regional Services

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra 02 6274 7720 Facsimile: Canberra 02 6274 7727 Email: <u>AVSTATS@email.dot.gov.au</u>

Internet: http://www.btre.gov.au/statistics/statsindex.aspx

Purpose

To provide information on the operations of international airlines operating into and out of Australia.

Description

The statistics cover revenue traffic carried by operators of international scheduled air transport services. Data are supplied by airlines performing international scheduled operations to/from Australia.

Data Detail

- Passengers and freight by airline of arrival/departure and the country of uplift/discharge;
- Passengers and freight by international airport of arrival/departure;
- · Airline market shares and load factors; and
- · Industry analysis.

Some data are also available on mail carried by international airlines.

Geographic Coverage

Australia, cities with international airports including Port Hedland, Norfolk Island and Christmas Island.

Frequency of Data Availability

Data are available monthly and annually.

Historical Data

Data are available from 1983. Data prior to 1983 may be available on request.

Products and Services

Publications

Monthly Provisional Statistics of International Scheduled Air Transport International Scheduled Air Transport Digest of Statistics
Airport Traffic Data_

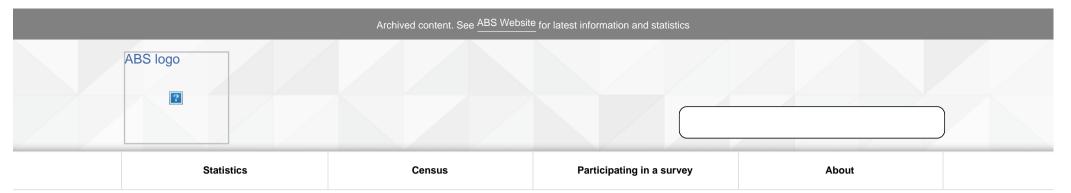
Other

Tables from the publications mentioned above are available on floppy disk. Data covering different time periods and time series are available on request.

Example of Information Available

http://www.btre.gov.au/statistics/aviation/digest_downloads.aspx

Previous Page Next Page



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Director

Aviation Statistics and Analysis (AVSTATS)

Department of Transport and Regional Services

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra 02 6274 7720 Facsimile: Canberra 02 6274 7727 Email: <u>AVSTATS@email.dot.gov.au</u>

Internet: http://www.btre.gov.au/statistics/statsindex.aspx

Purpose

To provide data on the operations of major Australian airlines operating over Australian flight stages.

Description

The collection provides information on carrier network and industry totals for major Australian airlines (scheduled operators using aircraft capable of carrying more than 38 passengers or 4,200 kilograms of payload) operating over Australian flight stages. Data are supplied by airlines to the Department.

Data Detail

- Passengers, freight and mail carried by city pair and airport;
- Passenger kilometres;
- Available seat kilometres;
- Load factors; and
- · Hours flown.

Geographic Coverage

Australia, Australian External Territories, town/cities with airports.

Frequency of Data Availability

Data are available monthly and annually.

Historical Data

Data are available from 1993. Prior data may be available on request.

Products and Services

Publications

Domestic Airline Activity (Major Australian Airlines) Monthly Status Report **Major Australian Airlines**

Digest of Statistics

Airport Traffic Data

Other

Tables from the publications mentioned above are available on floppy disk.

Example of Information Available

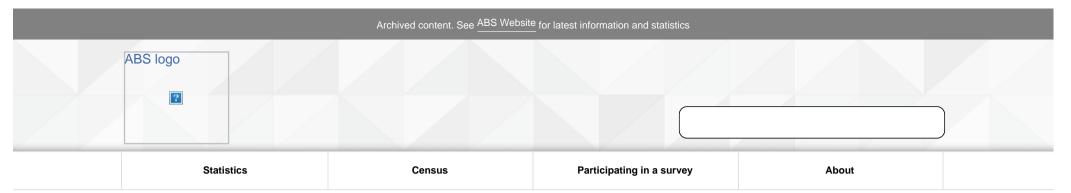
http://www.btre.gov.au/statistics/aviation/general_aviation.aspx

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics

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1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Director

Aviation Statistics and Analysis (AVSTATS)

Department of Transport and Regional Services

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra 02 6274 7720 Facsimile: Canberra 02 6274 7727 Email: <u>AVSTATS@email.dot.gov.au</u>

Internet: http://www.btre.gov.au/statistics

Purpose

To provide current statistics on scheduled services of regional airlines.

Description

The regional airlines sector operates scheduled services within Australia, generally in aircraft with 38 seats or less. Regional airlines usually operate services from the smaller rural centres to the larger cities. AVSTATS publishes data on indicators of activity for the top five carriers and the industry, as well as airport and city pair statistics.

Data Detail

- Passengers, freight and mail carried by city pair and airport;
- Passenger kilometres;
- Available seat kilometres;
- · Load factors; and
- · Hours flown.

Geographic Coverage

Australia, major airports, regional airports.

Frequency of Data Availability

Data are available annually.

Historical Data

Data are available from 1976.

Products and Services

Publications

Regional Airlines

Digest of Statistics

Airport Traffic Data

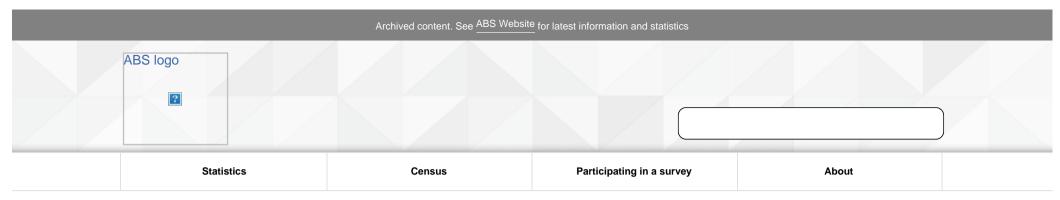
Other

Tables from the publications mentioned above are available on floppy disk.

Example of Information Available

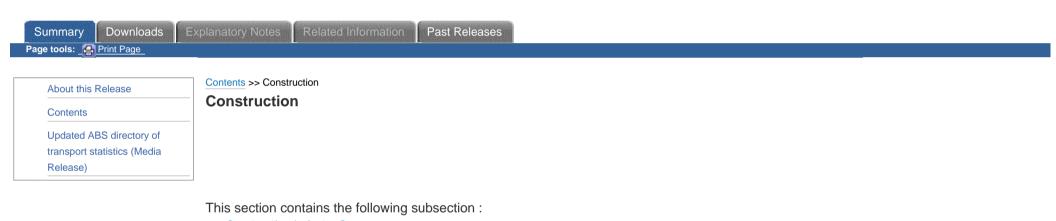
http://www.btre.gov.au/statistics/aviation/general_aviation.aspx

Previous Page Next Page



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final

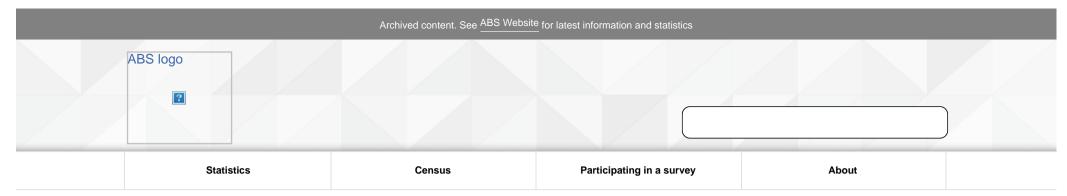


Construction Industry Survey
Engineering Construction Survey
Infrastructure Survey 2000 (AusCID)

Previous Page Next Page

This page last updated 22 August 2006





1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Assistant Director

Manufacturing and Construction Section

Australian Bureau of Statistics

PO Box 10

BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5487 Facsimile: Canberra 02 6252 8014 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To measure the size and structure of the construction industry and to enable government departments, especially the Department of Industry, Science and Tourism to understand the nature of the industry.

Description

The Construction Industry Survey (CIS) was conducted three times prior to the 1996-97 survey. The 1996-97 survey is mainly concentrating on the residential sector of the construction industry. A sample of about 20,000 businesses were selected from the ABS Register of Businesses and Australian Taxation Office list. Non-residential construction information is being collected by the Economic Activity Survey and will be merged with the results of the CIS to provide overall estimates for the entire construction industry.

Data are collected by mail questionnaire.

Data Detail

Prior to the collection for 1996-97, the CIS was last conducted in respect of the 1988-89 financial year.

For the private sector construction establishments in the 1988-89 collection, data were collected on:

- Summary of operations by industry class;
- Selected characteristics by employment size and by turnover size;
- Selected operating ratios by industry class;
- On-site employment by occupation, by industry group; and
- Value of construction work done by contract type, by industry class.

In association with the 1988-89 CIS, a Public Sector CIS was collected. For enterprises in this collection, data were collected on:

- On-site employees by construction activity and by occupation;
- Construction and repair maintenance expenditure, by type of work;
- · Building construction expenditure by type of work; and
- Engineering construction expenditure by type of work.

Data from the 1988-89 collection which are relevant to transport include new and repair work on roads, highways, bridges, railways and harbours. With the scope of the 1996-97 CIS restricted to residential construction and trades services, these data will not be available from the 1996-97 collection. Users requiring recent data on value of work done on roads, bridges, railways and harbours should refer to **Engineering Construction Activity** (cat. no. 8762.0).

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data release is irregular. The survey is conducted about every five years. Preliminary results from the 1996-97 survey was released in September 1998, and final results will be released in January 1999.

Historical Data

The survey was conducted in respect of 1978-79, 1984-85 and 1988-89.

Products and Services
Publications

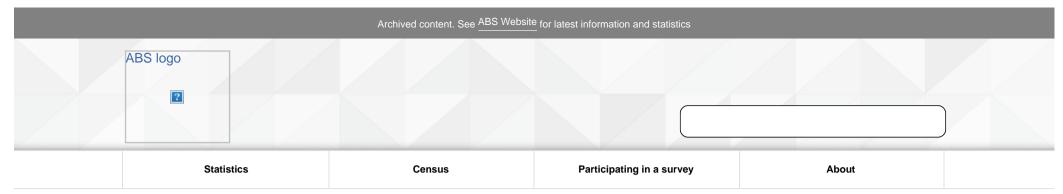
Construction Industry Australia: Summary of Private Sector Operations
(cat. no. 8771.0)

Public Sector Construction Activity, Australia (cat. no. 8775.0)

Previous Page Next Page

This page last updated 10 January 2007

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Contact Officer
Building and Construction Section
Australian Bureau of Statistics
GPO Box 2272
ADELAIDE SA 5001

Telephone: Adelaide 08 8237 7672 Facsimile: Adelaide 08 8237 7620 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To measure the value of all engineering construction work undertaken in Australia.

Description

The results from this survey together with the results from the Building Activity Survey, provide a complete quarterly picture of building and construction activity in Australia.

This survey is a quarterly sample survey of approximately 2,400 respondents. The survey framework includes all enterprises recorded on the ABS Register of Businesses and classified to the construction industry and all other units known to be undertaking engineering construction work.

Data are collected by mail questionnaire.

Data Detail

- Value of engineering construction work done;
- Value of commencements and work yet to be done, by state; and
- Sector undertaking the work and for whom the work is being done.

In relation to transport, data are available on engineering construction work on roads, highways, bridges, railways and harbours.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released quarterly.

Historical Data

The survey was first conducted in 1986.

Products and Services

Publications

Engineering Construction Activity, Australia (cat. no. 8762.0)

Other

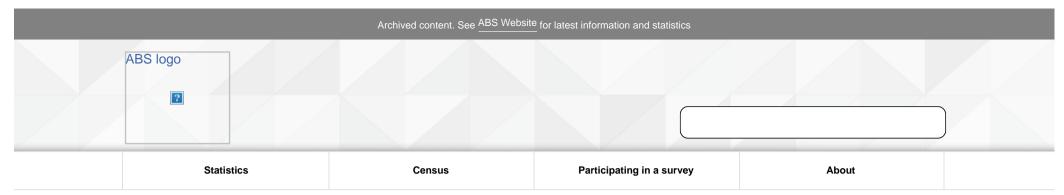
PC AUSSTATS 02 6252 6017

Example of Information Available

ENGINEERING CONSTRUCTION ACTIVITY UNDERTAKEN BY THE PRIVATE SECTOR, BY TYPE OF CONSTRUCTION—VALUE OF WORK COMMENCED DURING PERIOD

	Roads, highways and subdivisions	Bridges	Railways	Harbours	Total
Period	\$m	\$m	\$m	\$m	\$m
1994-95	2 826.5	121.3	321.8	78.2	7 330.1
1995-96	3 929.7	91.0	206.2	130.5	8 865.6
1996-97	2 734.9	129.4	645.2	255.2	9 642.5

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Contact

Contact Officer
Mr Dennis O'Neill, CEO
The Australian Council for Infrastructure Development
Level 7, 167 Macquarie Street
Sydney NSW 2000

Telephone: 02 9231 0722 Facsimile: 02 9231 0765/69 Email: <u>info@auscid.org.au</u>

Internet: http://www.auscid.org.au

Purpose

The survey seeks to identify the level of private sector investment in Australia's infrastructure.

Description

The survey was conducted in the December 1999 quarter of the 85 members of the Australian Council for Infrastructure Development (AusCID), which represents the majority of businesses associated with public infrastructure in Australia. Data was collected at the project level.

The survey identifies private investment in infrastructure in the energy, water, transportation and social infrastructure sectors. It also identifies the size of this investment (in dollars) and the direct employment generated.

Data Detail

- · Level of private sector investment;
- Funding of private sector investment between debt and equity;
- Sector revenue and employment

Geographic Coverage

Australia

Frequency of Data Availability

The data is a snapshot at December 1999, another survey is planned in the second half of 2000.

Historical Data

None.

Products and Services

Survey results were released in February 2000.

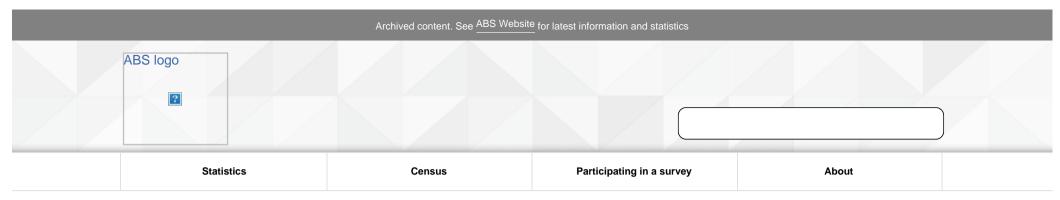
Example of Information Available

See Internet: http://www.auscid.org.au

Previous Page Next Page

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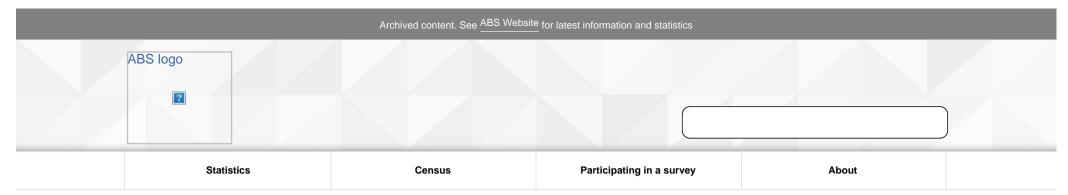


Survey of Education and Training Training Expenditure Survey **Training Practices Survey**

Previous Page Next Page

This page last updated 22 August 2006





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Internet: www.abs.gov.au

Purpose

To determine how much education and training is being undertaken, by whom and with how much employer or non-employer support.

Description

This survey provides details of the education and training experiences of persons who had worked as wage or salary earners in the previous 12 months, as well as those who, at the time of the survey, were employed, unemployed or marginally attached to the labour force, or were in full-time or part-time education.

Personal interviews were conducted at a sample of about 18,600 dwellings, yielding approximately 22,700 completed personal interviews.

Data Detail

- Socio-demographic characteristics (including earnings and educational attainment);
- Labour force characteristics (including industry of current job/business);
- Work history details (such as main-period occupation, industry and job tenure);
- Educational qualifications held;
- Recent study for educational qualifications;
- Intended future study;
- Non-completed qualifications;
- Details of training courses completed in the last 12 months;
- Training outcomes;
- Access to education and training; and
- Training provision.

Data are available for the above items for the transport industry and for other ASIC and ANZSIC industry classifications down to the three digit (i.e. group) level, although at that level some cross-classifications may be subject to high standard errors.

Geographic Coverage

Australia, States and Territories. Information is also available for labour force dissemination regions throughout Australia, but may be subject to high standard errors.

Frequency of Data Availability

These surveys are irregular. Data from the 1997 survey were released in November 1998.

Historical Data

Data are available from the 1989, 1993 and 1997 surveys, although there is some variation in data items across surveys.

Products and Services

Publications

Education and Training Experience, Australia, 1997 (cat. no. 6278.0)

Information Paper, Education and Training Experience, Australia, 1997, Sample File on Magnetic Media (cat. no. 6274.0)

Other

A special data service, which allows users to specify their own tables, is available on request.

A Confidentialised Unit Record File (CURF) is available from both the 1989 and the 1993 surveys. A CURF is expected to be available from the 1997 survey.

Example of Information Available

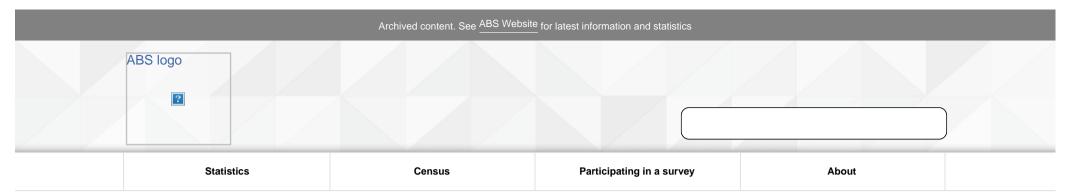
PERSONS WITH A WAGE AND SALARY JOB IN THE LAST 12 MONTHS: TRAINING UNDERTAKEN(a) IN THE LAST 12 MONTHS(b) AND INDUSTRY OF EMPLOYMENT, AUSTRALIA

	Study or training courses undertaken(c)				aken(c)					
			Externa	al training				Some tra	ining unde	rtaken(c)
	Studied in previous calendar year	In- house	Em- ployer sup- ported	Total(d)	Total	On- the- job	Total	1997 survey	1993 survey	1989 survey
Industry(e)	%	%	%	%	%	%	'000	%	%	%
Agriculture, forestry, fishing & hunting	9.1	8.5	7.4	21.3	35.3	58.0	188.4	69.5	79.7	67.8
Mining	9.7	57.7	20.1	25.7	70.8	72.8	95.8	88.3	91.2	76.6
Manufacturing	10.8	25.9	8.7	13.4	41.4	67.5	1 184.9	75.5	80.1	73.2
Electricity, gas & water	22.2	60.8	17.1	18.8	77.9	80.0	64.9	91.6	90.7	85.1
Construction	15.5	14.8	8.8	16.9	39.3	67.9	357.8	75.4	84.8	75.7
Wholesale & retail trade	17.2	22.5	8.4	15.8	45.0	65.3	1 585.8	73.6	84.4	79.3
Transport & storage	7.9	34.5	8.5	16.4	48.0	63.7	361.7	74.5	81.8	72.0
Communication	10.2	57.7	7.3	11.7	67.9	78.4	137.5	87.8	86.6	85.1
Finance, property & business services	17.7	38.2	15.4	22.7	60.3	79.1	867.3	85.9	89.2	85.0
Public administration & defence	15.3	57.0	17.8	25.2	70.8	77.7	444.5	87.8	90.0	81.9
Community services	19.4	46.3	17.1	28.8	69.2	80.7	1 712.3	89.0	90.7	84.1
Recreation, personal & other services	17.9	18.3	6.5	16.0	42.7	65.0	699.8	74.0	82.1	75.7

(a) Multi-purpose categories collected. Therefore, components may not add to totals. (b) For each survey, refers to the 12 months prior to the relevant survey period. (c) 1997 data includes persons whose only form of training in the last 12 months was studying in 1997. Due to its very small size, the equivalent group was excluded from the 1993 and 1989 data. Care should be taken when making comparisons. (d) Includes persons who attended external training courses while working that were either not employer supported, or not as a wage and salary earner, and persons who attended external training courses while not working. (e) Data for the 1989 and 1993 surveys was classified to previous editions of this classification. To facilitate comparisons, 1997 data for this table has been presented using the same classification as for the 1989 and 1993 surveys.

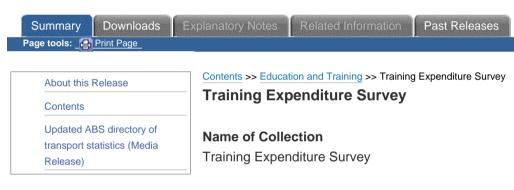
Previous Page Next Page

This page last updated 22 August 2006



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Purpose

To provide statistical input to the development and evaluation of training policies. Results were also used to assist in evaluating changes in the training arena.

Description

The Training Expenditure Survey collects information on employers' expenditure in providing structured training for their employees. The survey has a three month reference period and data are collected by mail questionnaire. The 1996 survey included approximately 6,000 employers Australia-wide, stratified by sector, industry and employer size.

The 1996 survey collected information on training expenditure from employers who actually provided structured training to their employees in the three-month reference period 1 July to 30 September 1996. This differs from previous TESs where training costs were collected even if there was no structured training provided in the reference period.

Data Detail

- Status of employees (sex, full-time or part-time status; permanent, temporary or casual status);
- Average gross wages and salaries; and hours for time receiving structured in-house and external training;
- Training received by field of training;
- Gross wages and salaries of trainers for time spent developing, delivering, evaluating and administering structured training;
- Fees paid for in-house and external courses;
- Other expenditure on structured in-house and structured external training;
- Training subsidies or grants; and
- Payments received from other organisations for training.

Data are available for persons employed in the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

The survey was conducted in 1989, 1990, 1993 and 1996.

Products and Services

Publications

Information Paper: Development of the Employer Training Expenditure Survey (cat. no. 6355.0) **Employer Training Expenditure, Australia**, July to September 1989, 1990, 1993 and 1996 (cat. no. 6353.0)

Other

Special data services are available on request.

Example of Information Available

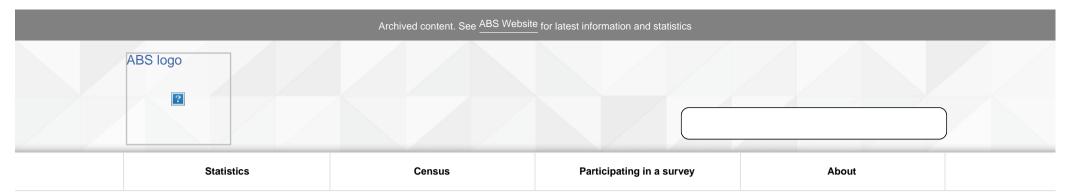
MEASURES OF TRAINING EXPENDITURE, BY INDUSTRY-JULY-SEPTEMBER 1996

	Gross wages and salaries	Expenditure per employee	Training per employee	Total training expenditure	Employers providing training
Transport and storage	%	\$	h	\$m	%
Air and space transport	4.5	556.7	13.3	27.1	28.7
Other transport and storage	2.1	184.9	4.6	41.4	15.7
Total	2.6	251.2	6.1	68.4	16.0

Previous Page Next Page

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Internet: www.abs.gov.au

Purpose

To produce information to assist in policy development on enterprise-based training and the evaluation of national training policies.

Description

The 1997 Training Practices Survey collected information from employers in Australia on the types of training provided to their employees. It also explored reasons why employers adopted certain practices and what influenced their decisions. The Training Practices Survey used the same sample of employers that had been selected for the Training Expenditure Survey, 1996. The sample consisted of approximately 6,000 employers and was stratified by sector, industry and employer size. Information was collected by mail questionnaire.

Data Detail

Many characteristics of employer training practices including:

- Factors affecting level of training expenditure;
- Methods used to determine structured training requirements;
- Structured in-house training;
- Methods of training delivery;
- Limitations to providing training;
- Importance of unstructured training to occupational groups;
- Factors affecting the level of unstructured training; and
- Organisational profile.

In relation to transport, data are available for persons employed in the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

Comparisons between the Training Expenditure Survey (1996) and earlier Training Practices Surveys (1989, 1990, and 1994) are possible.

Products and Services

Publications

Employer Training Practices, Australia (cat. no. 6356.0)

Other

Special data services are available on request.

Example of Information Available

USE OF EXTERNAL PROVIDERS FOR STRUCTURED TRAINING IN LAST 12 MONTHS(a), BY INDUSTRY

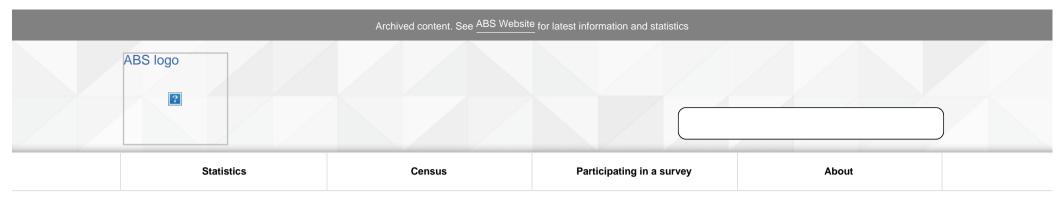
	TAFE	Univer- sity	Private training provider	Profes- sional associ- ation	Industry associ- ation	Equip- ment manu- facturer	Other	Used external training providers	Total
Industry	%	%	%	%	%	%	%	%	%
Transport and storage	18	5	25		29	11		77	100
Employers providing structured training	43	14	34	27	20	23	6	89	100

⁽a) The last 12 months ended 21 February 1997. An employer may use more than one type of provider.

Previous Page Next Page

This page last updated 22 August 2006

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Clean Air 2000 Monitor of Public Attitudes

ABS Environment Collections

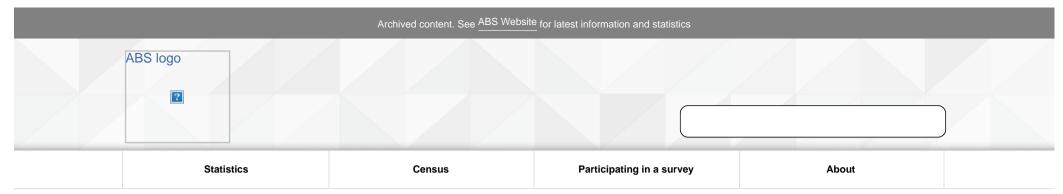
Greenhouse Gas Emissions from Australian Transport: Long-Term Projections

Previous Page Next Page

This page last updated 22 August 2006

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About this Release Contents Updated ABS directory of transport statistics (Media Release)

Contents >> Environment >> Clean Air 2000 Monitor of Public Attitudes

Clean Air 2000 Monitor of Public Attitudes

Name of Collection

Clean Air 2000 Monitor of Public Attitudes

Contact

Manager Transport and Environment NRMA Limited 388 George Street SYDNEY NSW 2000

Telephone: Sydney 1800 678 784 Facsimile: Sydney 02 9292 8485 Email: cleanair2000@nrma.com.au Internet: http://www.nrma.com.au

Purpose

To determine current community attitudes towards the environmental impacts of car travel and use.

Description

The survey is conducted by the Hunter Valley Research Foundation for NRMA. It is concerned with community attitudes towards air quality and the motor vehicle and the community's responses to potential air quality and traffic congestion solutions.

The population for the survey is defined as residents of Greater Sydney Region (GSR) who are 18 years or older and regularly drive a motor vehicle. The 1997 survey involved telephone interviews to 1,600 respondents, randomly selected from the population. All telephone interviewing was conducted using coded answers throughout the questionnaire, with provision for open-ended questions where relevant.

Data Detail

- Concern about air pollution;
- Knowledge about air pollution issues;
- Attitudes towards air pollution issues;
- Solutions to air pollution and traffic congestion;
- Public transport use;
- Actions to reduce car emissions; and
- Summary of results by sub-regions.

Geographic Coverage

The GSR is defined as those urban areas incorporating Newcastle/Lake Macquarie, Wyong/Gosford, Sydney and Wollongong/Illawarra.

Frequency of Data Availability

The survey is conducted annually.

Historical Data

The Clean Air 2000 Monitor was first undertaken in 1995 as benchmark survey and then as an annual monitor of public attitudes. The 1995 to 1997 results are comparable although new questions were added in both the 1996 and 1997 surveys.

Products and Services

Publications

Clean Air 2000 Monitor of Public Attitudes: Air Quality and the Car 1997

Example of Information Available

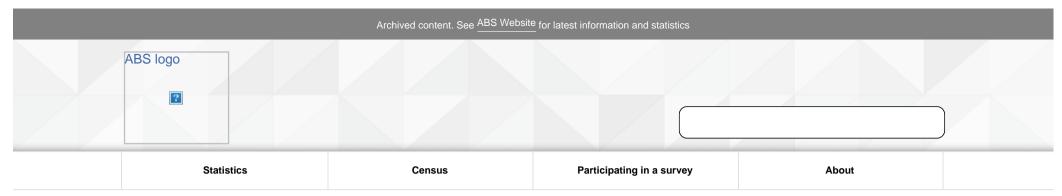
MAIN REASONS FOR NOT TAKING PUBLIC TRANSPORT MORE OFTEN, 1997

	GSR Response
Reasons cited	%
No direct route to destination	38
Takes longer than driving a car	30
Infrequent service	21
Need vehicle for work purposes	19
Too inflexible for travel needs	16
Nearest station or bus stop far from home	15
Does not cater for people with prams, shopping, bicycles etc	9
Not safe to travel on at night	8
Nearest station or bus stop too far from destination	8
Unreliable	7
Costs too much	6
Not safe to travel on during the day	5
Uncomfortable	3
Car is more convenient/personal preference	3

Previous Page Next Page

This page last updated 11 January 2007

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1132.0 - Directory of Transport Statistics, 2000

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About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

Contents >> Environment >> ABS Environment Collections

ABS Environment Collections

Name of Collection

Environmental Attitudes and Practices, Environmental Protection and Expenditure

Contact

Assistant Director Environment and Energy Section Australian Bureau of Statistics PO Box 10 BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5643 Facsimile: Canberra 02 6252 5335 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To produce information on environmental practices and behaviours which will assist the government and other organisations to develop environmental policies and programs.

Description

Environmental Attitudes and Practices collects information from the household sector on environment topics. Surveys were conducted in 1992, 1994, 1996 and 1998 and are based on interviews with households.

Surveys are planned for 1999 and 2000.

Environmental Protection Expenditure collects information using economic collections covering agriculture, mining, manufacturing and service industries. Information is also collected from Local Government and compiled for the public sector from budget statements.

Other compedium publications are also produced (4601.0 and 4605.0) using data from a variety of sources (ABS and non-ABS).

Data Detail

Environmental Attitudes and Practices

Data on households:

- Environmental views, concerns and issues;
- Household waste management;
- Motor vehicle ownership and maintenance; and
- Use of transport.
- Water and energy use

(Australians and the Environment cat. no. 4601.0 and Environmental Issues: People's Views and Practices cat. no. 4602.0)

Environmental Protection Expenditure

Costs incurred for environment protection by the:

- Public sector;
- Agriculture industry;
- Mining industry;
- Manufacturing industry;
- · Service industry; and
- Household sector (including expenses on motor vehicles)

(Environment Protection Expenditure, 1992-93 and 1993-94, Australia cat. no. 4603.0)

For the compendiums

A detailed report on transport and the environment covering:

- Transport activity in Australia;
- Transport impact on people and the environment; and
- Policy responses to the impacts of transport.

(Australian Transport and the Environment cat. no. 4605.0)

Geographic Coverage

Australia, States and Territories. Some information is available at the SLA level via a special data request.

Frequency of Data Availability

4602.0 was previously released biennially. The 1998 issue will be released in 1999. Releases will then be on an annual basis.

4603.0 is released annually.

The release of 4601.0 and 4605.0 is irregular.

Historical Data

The first issue of 4601.0 (previously released as 4140.0 in 1992) was released in 1996. The first issue of 4605.0 was released in 1997. The first issue of 4602.0 and 4603.0 was in respect of 1992 and 1991-92.

Products and Services

Publications

Australians and the Environment (Cat. no. 4601.0)

Environmental Issues: People's Views and Practices (Cat. no. 4602.0)

Environment Protection Expenditure, 1992-93 and 1993-94, Australia (Cat. no. 4603.0)

Australian Transport and the Environment (Cat. no. 4605.0)

Example of Information Available

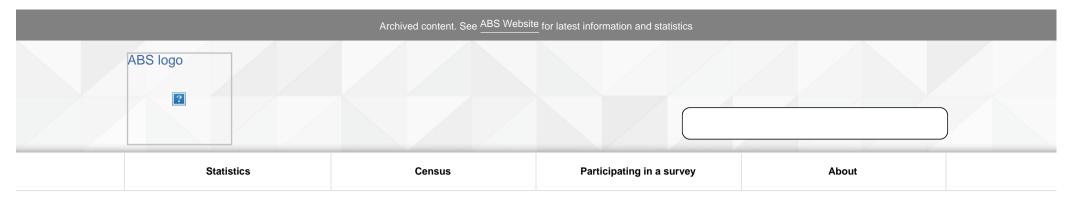
HOUSEHOLDS WHO SHOP, MAIN FORM OF TRANSPORT—MARCH1996, AUSTRALIA

Transport	'000	%
Car/truck/van	5 697.0	86.4
Motorbike or motor scooter	10.6	0.2
Taxi	53.4	0.8
Train	25.5	0.4
Bus	211.8	3.2
Tram	14.9	0.2
Ferry		
Bicycle	19.2	0.3
Walk	547.0	8.3
Other	15.7	0.2

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contents
Updated ABS directory of transport statistics (Media Release)

Contents >> Environment >> Greenhouse Gas Emissions from Australian Transport: Long-Term Projections

Greenhouse Gas Emissions from Australian Transport: Long-Term Projections

Name of Collection

Greenhouse Gas Emissions from Australian Transport: Long-Term Projections

Contact

Research Leader

Land and Environment Branch

Bureau of Transport Economics (BTE)

PO Box 501

CANBERRA ACT 2601

Telephone: Canberra 02 6274 6879 Facsimile: Canberra 02 6274 7170 Email: DGargett@email.dot.gov.au

Internet: http://www.btre.gov.au/index.aspx

Purpose

To provide forecasts of greenhouse gas emissions from Australian transport.

Description

This collection provides estimates and forecasts of passenger and freight activity, fuel use, and emissions for all modes of transport in Australia.

Estimates are derived from BTE, ABS and other sources of primary data.

Data Detail

- Activity (passengers and freight, all modes);
- Fuel use (all types of fuel);
- Emissions (all greenhouse gases);
- Causal factors (incomes, fares, freight rates, etc); and
- · Historical estimates and forecasts.

Geographic Coverage

Australia and overseas transport to and from Australia.

Frequency of Data Availability

Data are released annually.

Historical Data

Estimates are available for 1971 to 1993 and forecasts from 1994 to 2015.

Products and Services

Publications

BTCE Report 88, Greenhouse Gas Emissions from Australian Transport: Long-Term Projections

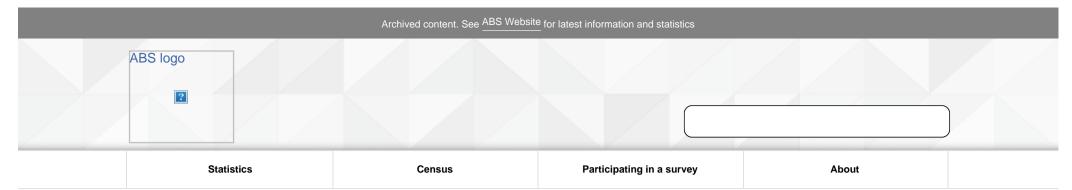
Example of Information Available

http://www.btre.gov.au/index.aspx

Previous Page Next Page

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This section contains the following subsection:

Freight Flows in Australian Transport Corridors

Freight Movements Survey

FreightInfo TM

Survey of Heavy Freight Demanders

International Cargo Statistics

Road, Rail and Sea Freight

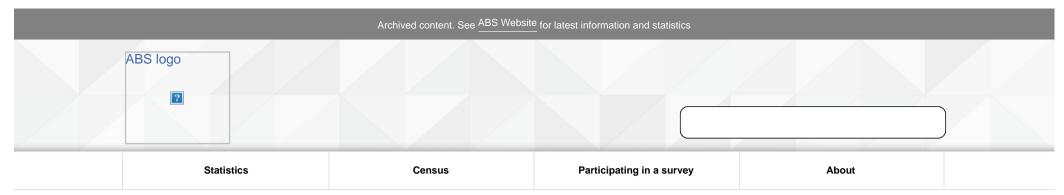
Sea and Air Freight Cargo Statistics/Shipping Container Statistics

Statistical Information on Transport Freight, Transport Passenger and General Economics

Transeco Road Freight Cost Indices

Previous Page Next Page

This page last updated 22 August 2006



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Internet: http://www.btre.gov.au/index.aspx

Purpose

To provide time series estimates of freight flows in the major intercity corridors (all modes).

Description

The publication provides a methodology for deriving estimated freight flows in intercity corridors. The resulting estimated flows are given for six corridors: Melbourne-Sydney, Sydney-Brisbane, Sydney-Adelaide, Melbourne-Brisbane, Melbourne-Adelaide and Eastern States-Perth.

The methodology relies on scaling up partial ABS freight flow surveys.

Data Detail

- Road freight tonnes and rates;
- · Rail freight tonnes and rates;
- · Sea freight tonnes and rates; and
- Air freight tonnes and rates.

Geographic Coverage

Australia and intercity corridors.

Frequency of Data Availability

Data release is irregular.

Historical Data

Published data are available from 1964-65 to 1985-86. More current data are available on request.

Products and Services

Publications

BTCE Occasional Paper 98, Freight Flows in Australian Transport Corridors

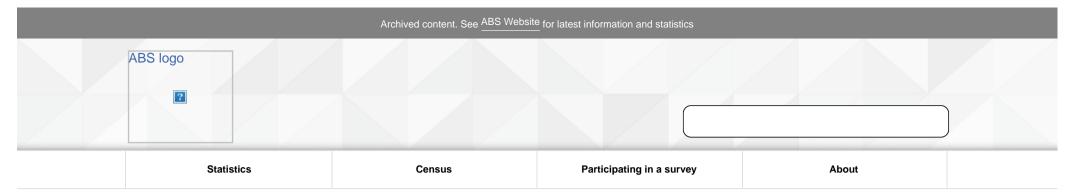
Example of Information Available

http://www.btre.gov.au/index.aspx

Previous Page Next Page

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Contact

Manager Freight Movements Survey Australian Bureau of Statistics GPO Box 9817 BRISBANE QLD 4001

Telephone: Brisbane 07 3222 6190 Facsimile: Brisbane 07 3222 6334 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide reliable road, rail, sea and air statistics on freight moved in Australia.

The Freight Movements Surveys (FMS) covers freight moved by the four transport modes (road, rail, sea and air). FMS was first introduced as a quarterly survey in June quarter 1994. It replaced the Interstate Freight Movement Survey which ceased in the same quarter. The road component of the survey was discontinued in 1995 because of concerns about the survey methodology. However, some statistics from the Rail, Sea and Air modes are available since June 1994. A new methodology to produce annual estimates of freight moved by road has been introduced and applied to the latest collection which covers the 12 month period ending 31 March 2001. Results of the 2000-2001 FMS covering all four modes are expected to be released in December 2001.

For the road mode data is collected from a sample of owners of articulated trucks based on a selection of vehicles from the registration system.

For the rail, sea and air modes data is compiled from a census of transport operators.

Data are collected by mail questionnaire.

Data Detail

Freight movements are by:

Mode of transport;

- Commodity (ATFCC);
- Origin (Statistical division);
- Destination (Statistical division); and

Method (bulk and/or containerised).

Geographic Coverage

Australia, States and Territories, and Statistical division.

Frequency of Data Availability

Irregular. Data will be available for the reference period 1 April 2000 to 31 March 2001.

Historical Data

Quarterly road data are available from June quarter 1994 to September quarter 1995. These estimates should be regarded as experimental and caution should be used in there use. Rail, sea and air data are available quarterly from June quarter 1994 to September 1997 on request.

Products and Services

Publications Experimental Estimates of Freight Movements, Australia (cat. no. 9217.0) (Discontinued) Information Paper, Freight Movements, Australia (cat. no. 9218.0)

Other

Special data services are available on request.

Example of Information Available

FREIGHT MOVEMENT BY MODE (a) (Rail, Sea and Air only), Australia

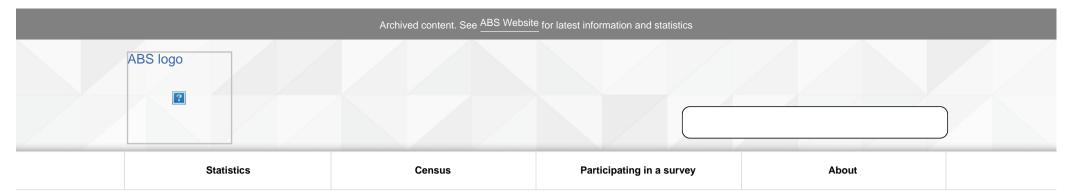
Rail	Sea	Air	Tota
'000 tonnes	'000 tonnes	'000 tonnes	'000 tonnes
402 207	45 153	201	447 562
435 128	46 505	193	481 826
104 069	11 226	55	115 350
91 529	11 232	46	102 808
99 021	10 740	48	109 810
r116 471	r11 183	48	r127 702
r112 309	11 440	51	r123 801
r98 929	r11 581	48	r110 558
107 418	12 301	46	119 765
125 530	11 481	56	137 068
	'000 tonnes 402 207 435 128 104 069 91 529 99 021 r116 471 r112 309 r98 929 107 418	'000 tonnes '000 tonnes 402 207 45 153 435 128 46 505 104 069 11 226 91 529 11 232 99 021 10 740 r116 471 r11 183 r112 309 11 440 r98 929 r11 581 107 418 12 301	'000 tonnes '000 tonnes '000 tonnes 402 207 45 153 201 435 128 46 505 193 104 069 11 226 55 91 529 11 232 46 99 021 10 740 48 r116 471 r11 183 48 r112 309 11 440 51 r98 929 r11 581 48 107 418 12 301 46

¹ Freight movements which involve more than one operator or mode may be counted more than once.

Previous Page Next Page

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Contact

Director
FDF Management Pty Ltd
69 Grey St
EAST MELBOURNE VIC 3003

Telephone: Melbourne 03 9416 4211 Facsimile: Melbourne 03 9417 4407 Email: fdfmgt@ozemail.com.au Internet: http://www.fdf.com.au/

Purpose

To provide a comprehensive Australian database of freight movements covering road, rail, sea and air modes as well as pipelines and conveyors.

<u>FreightInfo</u> is a database of all freight flows within, to and from Australia. The data are embodied in an electronic database which can be interrogated to produce tabulated results to the user's specifications.

The database is based on published statistics from many sources plus interviews with freight producers and transport operators.

Data Detail

Data items include:

- Origin and destination (134 zones);
- Commodity carried;
- Mode of transport; and
- · Mass in kilotonnes.

The database has its own commodity classification based on 10 major (1-digit) and over 70 minor (2-digit) commodity types. It is tailored for Australian conditions and reflects the relative importance of commodities carried in Australia. This classification tends to reflect the material from which the product is made rather than the degree of value adding.

The following major commodity classifications can be aggregated into the **FreightInfo** classification at the 2-digit level:

- ATFCC:
- SITC; and
- IHS.

FreightInfo's commodity classification can be used to infer the economic sector (or industry) which consigned the flow, and the economic sector which received it. For this purpose **FreightInfo** uses a detailed (4-digit) commodity classification of over 400 commodity types.

Geographic Coverage

Australia, States and Territories, and Statistical Subdivision. Some data may be available at SLA level.

Frequency of Data Availability

The database is updated every three years, with results available approximately 18 months after the year to which they relate.

Historical Data

FreightInfo has been produced on a three-year cycle since 1986-87.

Products and Services

Data and analysis of freight is available in paper format, mapped format and in electronic forms. Analysis of

the freight data by FDF might typically include the value of freight movements, modal share, back-loading opportunities, assignment of the freight data to road links, economic evaluation of road projects and pattern of truck movements.

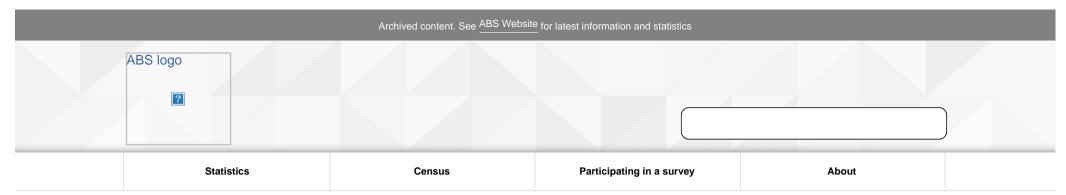
Example of Information Available

http://members.ozemail.com.au/~fdfmgt

Previous Page Next Page

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Contact

Senior Land Transport Demand Analyst Land Transport Planning Department of Transport GPO Box 936J HOBART TAS 7001

Telephone: Hobart 03 6233 6035 Facsimile: Hobart 03 6233 4978 Email: e-gall@dot.tas.gov.au

Purpose

To provide information to enable the establishment of a Tasmanian strategic freight network.

Description

The survey collected information about Tasmanian heavy freight traffic by personal interview of the 100

largest demanders of heavy freight transport in Tasmania and, where necessary, follow up interviews with transport providers.

Data Detail

- Commodities in and out;
- Origin and destination;
- Number of trips and routes used;
- Tonnes;
- Value;
- Industry (ANZSIC);
- Vehicle class (AustRoads);
- Commodity Code (ATFCC) and
- Road Classification (Tasmanian Road Information Management System RIMS).

Geographic Coverage

Tasmania.

Frequency of Data Availability

The collection has been conducted once.

Historical Data

Data are available for 1997.

Products and Services

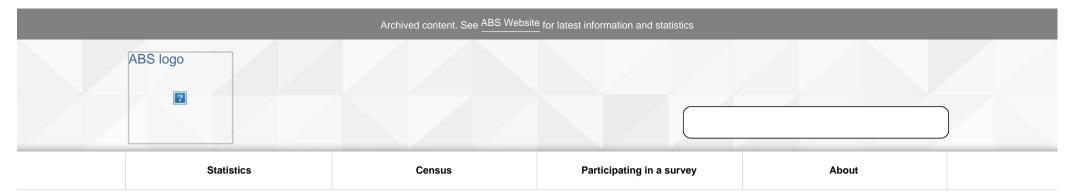
Other

Special data services are available on request.

Previous Page Next Page

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transport statistics (Media

Release)

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Contact

Contact Officer
Sea, Air and Safety
Bureau of Transport Economics
PO Box 501
CANBERRA ACT 2601

International Cargo Statistics

Telephone: Canberra 02 6274 6751 Facsimile: Canberra 02 6274 6816 Email: swheatst@email.dot.gov.au

Internet: http://www.btre.gov.au/index.aspx

Purpose

To provide information on freight shipments by sea, air and mail into and out of Australia.

The database is based on ABS trade statistics which are extended to include vessel details.

Data Detail

- · Weight and value of cargo;
- Country of final destination/origin;
- Port of overseas loading/unloading;
- Service type-liner/conference, non-conference;
- Ship type;
- Date (year/quarter);
- Commodity code (ATFCC);
- · State of origin or destination; and
- Australian unloading port/loading port.

Geographic Coverage

Australian ports and States, overseas ports and countries.

Frequency of Data Availability

Data are available quarterly.

Historical Data

Data are available from 1982-83(sea), 1995-96(air), and 1996-97(mail).

Products and Services

Data analysis services.

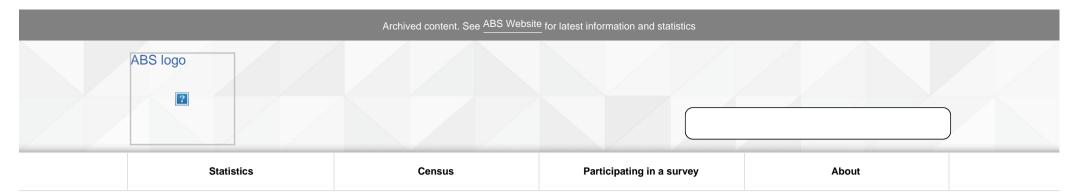
Example of Information Available

http://www.btre.gov.au/index.aspx

Previous Page Next Page

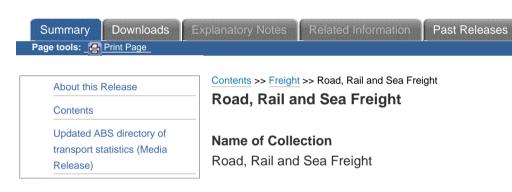
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Contact

Consultant
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NORTH SYDNEY NSW 2060

Telephone: Sydney 02 9959 5924 Facsimile: Sydney 02 9959 5795 Email: shrapnel@bis.com.au Internet: http://www.bis.com.au

Purpose

To provide strategic marketing data on road, rail and sea freight in Australia.

Description

Freight in Australia, 1999-2004 report provides information on the use of road, rail and sea freight and the reputation of freight providers. It is based on 400 telephone interviews with major freight users. The road freight task is further differentiated into general and express freight and logistics services.

Data Detail

- Tonnages of freight;
- Value of freight;
- Road freight company market shares;
- Productivity levels;
- Freight flows;
- Contractor rating;
- Freight provider rating; and
- Freight forecasts by sea, air, rail, and road.

Geographic Coverage

Australia and States.

Frequency of Data Availability

Data are available biennially.

Historical Data

The study was first conducted in 1990.

Products and Services

Other

Road Freight in Australia, 1997-2002 (Report)-

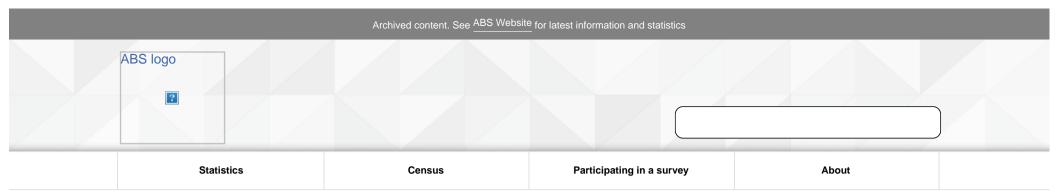
Special data services are available on request.

Example of Information Available

http://www.bis.com.au

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contents
Updated ABS directory of transport statistics (Media Release)

Contents >> Freight >> Sea and Air Freight Cargo Statistics/Shipping Container Statistics

Sea and Air Freight Cargo Statistics/Shipping Container Statistics

Name of Collection

Sea and Air Freight Cargo Statistics/Shipping Container Statistics

Contact

Director

MariTrade

PO Box Q177, QVB Post Office

SYDNEY NSW 1230

Telephone: Sydney 02 9264 1606
Facsimile: Sydney 02 9267 2976
Email: maritrade@ozemail.com.au
Internet: http://www.maritrade.com.au

Purpose

To provide data on air and freight cargoes for market research purposes for airlines, shipping lines and ports.

Description

The collections are based on data collected from ABS exports and imports records, surveys of ports and questionnaires on container movements. Data are collected electronically and by mail questionnaire and telephone interview.

Data Detail

- Container movements by type and size; and
- Cargo data translated from trade records.

Geographic Coverage

States, ports and airports, all countries.

Frequency of Data Availability

Data are released quarterly. Some data releases are irregular.

Historical Data

Data are available from 1983.

Products and Services

Publications

Shipping and Port Surveys

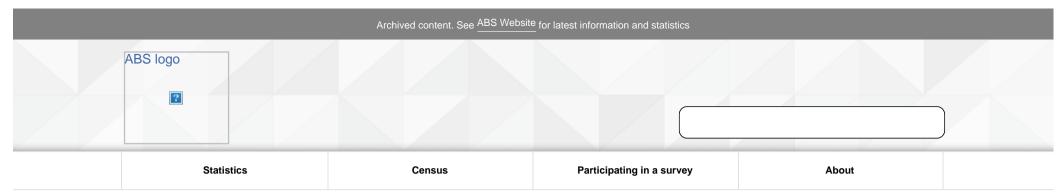
Other

Data are available on floppy disk and CD-ROM.

Previous Page Next Page

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Contents
Updated ABS directory of transport statistics (Media Release)

Contents >> Freight >> Statistical Information on Transport Freight, Transport Passenger and General Economics

Statistical Information on Transport Freight, Transport Passenger and General Economics

Name of Collection

Statistical Information on Transport Freight, Transport Passenger and General Economics

Contact

Contact Officer

Transport and Communications Indicators

Bureau of Transport Economics

PO Box 501

CANBERRA ACT 2601

Telephone: Canberra 02 6274 6823
Facsimile: Canberra 02 6230 1785
Email: TCarmody@email.dot.gov.au

Internet: http://www.btre.gov.au/index.aspx

Purpose

To provide a regular set of indicators relative to the Australian transport sector.

Use is made of ABS data extracted mainly from PC AUSSTATS. Additional information is obtained from private rail operators and State Rail Authorities. Domestic aviation statistics are obtained from the Department's AVSTATS unit.

Data Detail

· Australia as a whole.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are continuously updated on the Internet.

Historical Data

Most data are available from 1977.

Products and Services

Other

Transport Indicators are available on the Internet.

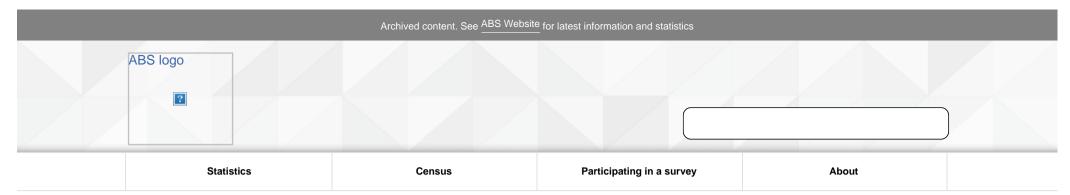
Example of Information Available

http://www.btre.gov.au/index.aspx

Previous Page Next Page

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Contact

Managing Director Transeco Pty Ltd PO Box 18057 Collins Street East MELBOURNE VIC 3000

Telephone: Melbourne 03 9650 3356 Facsimile: Melbourne 03 9650 3326 Email: <u>transeco@ozemail.com.au</u>

Purpose

To provide cost movement information particular to the road freight industry (longhaul and shorthaul) in Australia.

Description

Transeco Road Freight Indices were developed because of a demonstrated need by the road freight industry to have its own cost movement information.

Data are collected by mail questionnaire, telephone interview and personal interview from approximately 30-45 organisations.

Data Detail

- Driver and administration costs:
- Fuel and oil costs;
- Tyre costs;
- Maintenance costs;
- · Capital costs;
- · Registration costs;
- Insurance costs; and
- Freight rates.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released quarterly.

Historical Data

Data are available from December 1984.

Products and Services

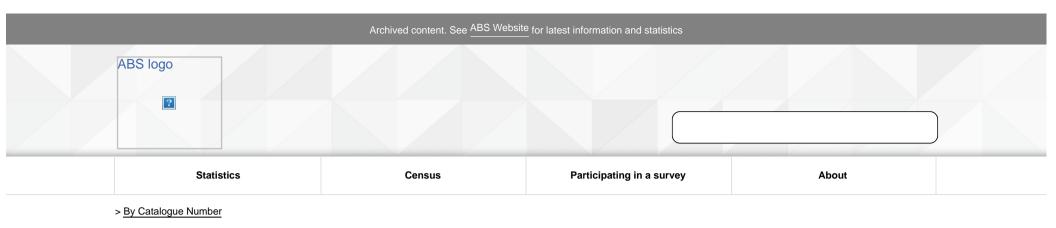
Other

Economic and business consultation services available on application.

Previous Page Next Page

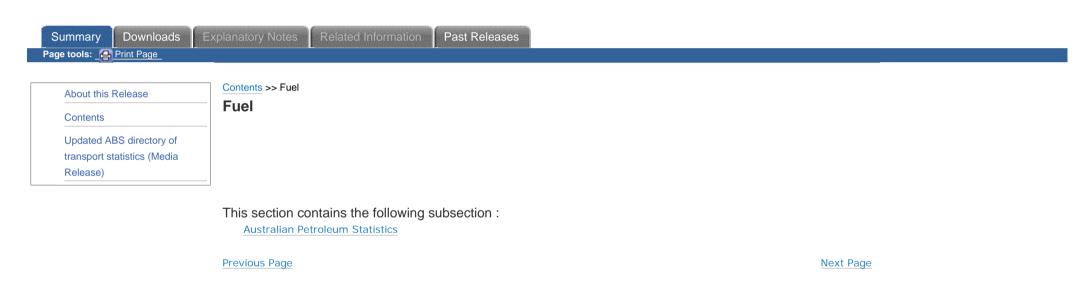
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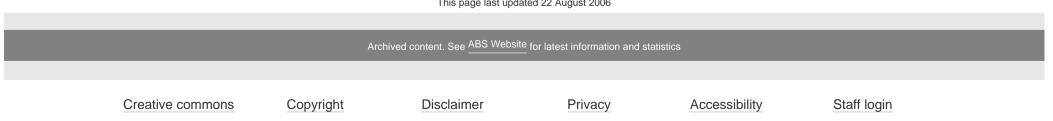


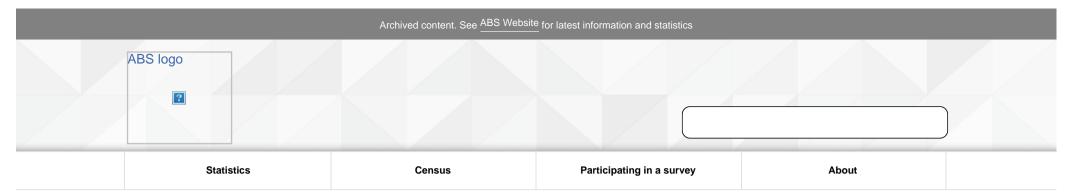
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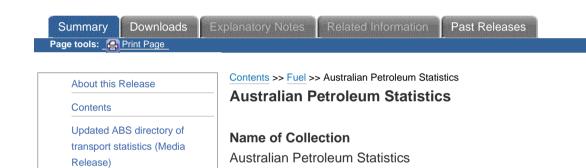
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Contact

Contact Officer

Downstream Petroleum Section

Department of Industry, Science and Resources

GPO Box 858

CANBERRA ACT 2601

Telephone: Canberra 02 6272 4495 Facsimile: Canberra 02 6272 4137 Email: sally.radke@isr.gov.au

Internet: http://www.austehc.unimelb.edu.au/asaw/asawhome.htm

Purpose

To provide the Government with current, objective, reliable and timely petroleum data. The information is used for policy formulation, administration, analysis and monitoring.

Australian Petroleum Statistics is designed to meet the demand for information on production, refining, sales, trade and stocks of petroleum on a monthly basis.

Data are obtained from the Australian petroleum industry (which includes production, refining and oil trading) by mail questionnaire, and from ABS and IEA publications.

Data Detail

The data set covers the supply and demand chain:

- · Production of oil, condensate and gas;
- Refinery production of petroleum products from liquefied petroleum gas (LPG) to bitumen;
- Demand for products and analysis of end-use (such as leaded/unleaded petrol split);
- Trade in petroleum; and
- Stock levels of refinery feedstocks and essential petroleum products including road and air transport fuel.

Prices of petroleum products in other countries and various economic indicators (e.g. CPI petrol price movements) are also available.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

From August 1996, data are published monthly.

Historical Data

Data are available from January 1988.

Products and Services

Publications

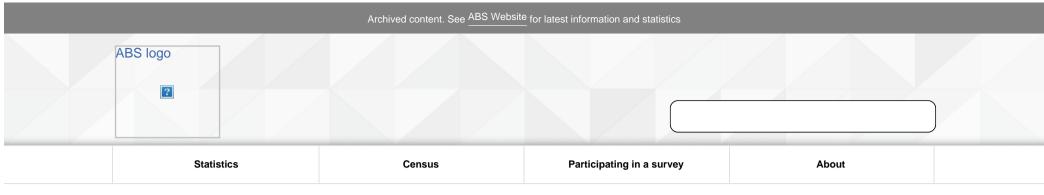
Australian Petroleum Statistics

Other

Floppy disk, electronic delivery and special data services are available on request.

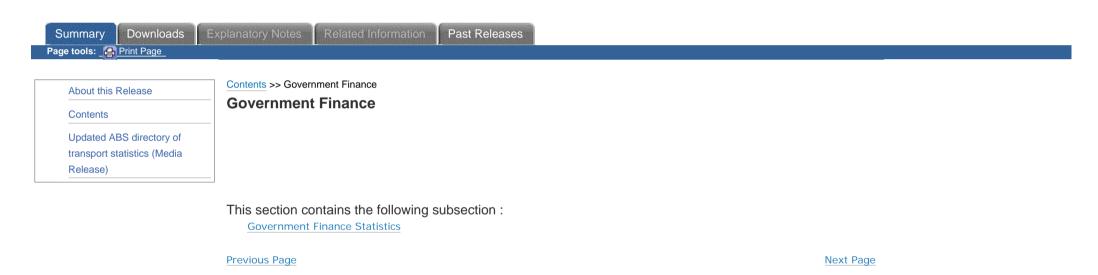
Previous Page Next Page

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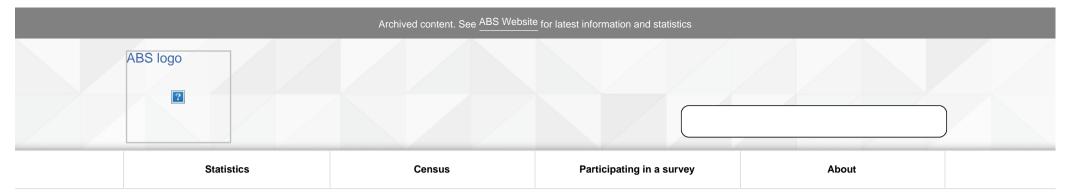
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This page last updated 22 August 2006





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Contact

Assistant Director
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Australian Bureau of Statistics
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BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5834 Facsimile: Canberra 02 6251 6470 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To enable a valid comparison of total outlays, revenue and financing transactions of the various governments, as well as their outlays for practical purposes.

The collection provides details of the consolidated financial transactions of the non-financial public sector for all levels of government, compiled in accordance with standards promulgated by the International Monetary Fund and the United Nations. Data are sourced as follows:

- General Government-Budget documents and annual reports; and
- Public Trading Enterprises-Annual reports and special returns.

Data Detail

- Outlays, revenue and financing transactions for both general government and public trading enterprises;
- Components of current and capital outlays by purpose (including details of payments from one level of government to another) and inter-governmental transfers, by level of government; and
- Outlays, revenue and financing transactions excluding inter-governmental transfers by level of government.

Detailed data are available for the above items for transport industries including road transport, water transport, rail transport and air transport.

Geographic Coverage

Commonwealth Government, State, Territory and Local Governments, combined and separately.

Frequency of Data Availability

Data are released annually (financial year).

Historical Data

Data are available from 1961-62, unpublished to 1989-90.

Products and Services

Publications

Government Financial Estimates, Australia (cat. no. 5501.0)

Government Finance Statistics, Australia (cat. no. 5512.0)

Government Finance Statistics, Concepts, Sources and Methods (cat. no. 5514.0)

Other

Special data services are available on request.

Example of Information Available

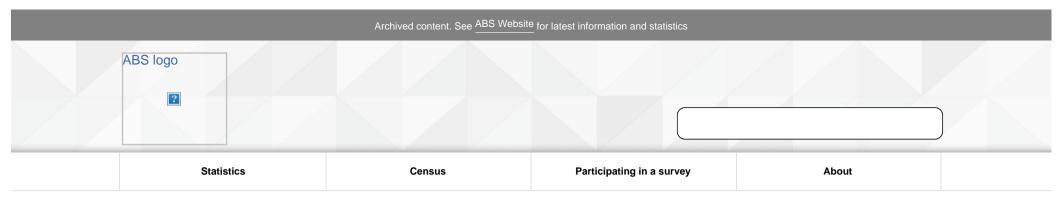
CURRENT OUTLAYS BY PURPOSE FOR THE COMMONWEALTH, STATE, TERRITORY AND LOCAL GOVERNMENTS COMBINED

	1990-91	1991-92	1992-93	1993-94	1994-95	1995-96
Item	\$m	\$m	\$m	\$m	\$m	\$m
Road transport	3 017	3 206	3 337	3 395	3 373	3 764
Water transport	244	384	231	182	156	70
Rail and multi-mode transport	1 495	1 396	1 396	1 491	1 240	1 275
Air transport	437	439	221	273	460	251
Other transport	75	37	32	79	31	28

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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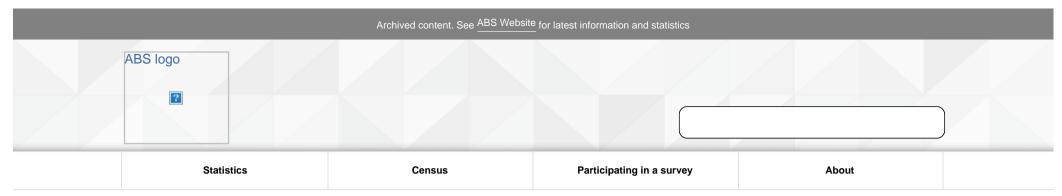
Balance of Payments
Survey of International Investment
International Merchandise Trade Statistics

Previous Page Next Page

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Archived content. See ABS Website for latest information and statistics

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Assistant Director

Balance of Payments Section Australian Bureau of Statistics PO Box 10 **BELCONNEN ACT 2616**

Telephone: Canberra 02 6252 5336 Facsimile: Canberra 02 6252 7219 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide a systematic record of Australia's transactions with the rest of the world, including international transactions in transportation and travel services.

Description

The collection provides estimates of Australia's balance of payments, including significant detail for its constituent transactions.

The ABS conducts a number of surveys of businesses, individuals and organisations with international transactions and uses a variety of administrative by-product records in the compilation of the balance of payments.

The ABS and other collections that are used in estimating the transport-related components of the balance of payments include:

- Survey of International Trade in Services which collects data on a wide range of services including transportation and travel;
- International trade statistics which provide data on the export and import of vessels and aircraft; the freight and insurance paid on imports of goods to both resident and non-resident international transport operators, cross-classified by mode of transport; and the expenditure in Australian ports by foreign carriers on bunkers, aviation fuel and on-board catering supplies;
- The International Visitor Survey conducted by the Bureau of Tourism Research and which measures domestic and international airline tickets purchased in Australia by international visitors; and
- The Survey of Returned Australian Travellers which measures international airline tickets purchased abroad by Australian travellers.

Data Detail

- Balance of payments summary;
- Current account;
- Seasonally adjusted and trend estimates for current account aggregates;
- Capital account;
- Financial account (includes Official reserve assets); and
- Exchange rates.

Data are available on current account credits and debits for transportation services.

The main transport related components include the earnings and expenditure abroad of Australian resident transport operators, and the earnings and expenditure in Australia of non-resident transport operators. (Credits include freight and insurance on exports earned by residents, charter and leasing, goods procured in ports by non-residents and other transportation credits. Debits include freight and insurance on imports by non-residents, passenger services earned by non-residents, charter and leasing, goods procured in ports by residents and other transportation debits.)

Data are available by trading partner.

Geographic Coverage

Australia.

Frequency of Data Availability

Released monthly for goods and summary services data only. The balance of payments is available quarterly and annually for comprehensive and more detailed data.

Historical Data

Data are available from September quarter 1959; monthly data are available from July 1971.

Products and Services

Publications

International Trade in Goods and Services, Australia (cat. no. 5368.0)

Balance of Payments and International Investment Position, Australia (cat. no. 5302.0)

Balance of Payments and International Investment Position, Australia (cat. no. 5363.0)

Balance of Payments, Australia: Concepts, Sources and Methods (cat. no. 5331.0)

Balance of Payments, Australia: Summary of Concepts, Sources and Methods (cat. no. 5351.0)

Information Paper: Quality of Balance of Payments, Australia (cat. no. 5342.0)

A Guide to Australian Balance of Payments Statistics (cat. no. 5362.0)

Other

PC AUSSTATS 02 6252 6017 Dial-a-statistic 1900 986 400

Example of Information Available

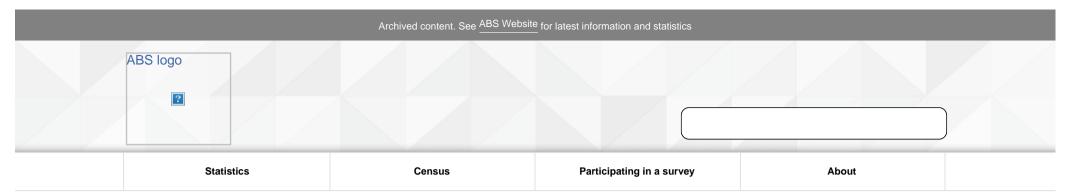
SERVICES	CREDITS	AND DEBIT	S. TRANSPORTATION	IN SERVICES	ORIGINAL
SERVICES	CHEDHA	MIND DEDI	a. Inmiaruntati	IN SERVICES.	ORGINAL

	Dec Qtr 1996	Mar Qtr 1997	Jun Qtr 1997	Sep Qtr 1997	Dec Qtr 1997	Mar Qtr 1998
	\$m	\$m	\$m	\$m	\$m	\$m
SERVICES CREDITS	6 070	6 931	5 679	6 325	6 122	6 907
Transportation services	1 720	1 736	1 601	1 678	1 745	1 640
Passenger	1 470	1 517	1 366	1 433	1 493	1 403
Freight	250	219	235	245	252	237
SERVICES DEBITS	-6 002	-5 733	-6 177	-6 764	-6 337	-6 191
Transportation services	-2 131	-1 984	-2 126	-2 334	-2 263	-2 122
Passenger	-714	-701	-800	-895	-740	-676
Freight	-1 146	-1021	-1 086	-1 216	-1 270	-1 205

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contact

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International Investment Section
Australian Bureau of Statistics
PO Box 10
BELCONNEN ACT 2616

Telephone: Canberra 02 6252 7735 Facsimile: Canberra 02 6252 6164 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide statistics on Australia's international investment activity.

This survey collects information about investment activity into and out of Australia. It measures:

- the levels (stock) of foreign financial assets and foreign liabilities of residents;
- capital transactions (investment flows) resulting in increases and decreases in the levels of these assets and liabilities:
- other changes in the levels of these assets and liabilities; and
- income accrued on these assets and liabilities.

Data are collected by mail questionnaire sent to about 900 enterprise groups which have significant international investment activity. The information from this survey serves as input to the quarterly publication **Balance of Payments and International Investment Position**, **Australia** (cat. no. 5302.0).

Data Detail

- Foreign assets by direction and type of investment;
- Foreign liabilities by direction and type of investment;
- Australian investment abroad-levels of investment, investment flows and associated income; and
- Foreign investment in Australia-levels of investment, investment flows and associated income.

Detailed data on the transport industry are not published but are available on request.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released quarterly.

Historical Data

The first publication devoted specifically to foreign investment statistics was released in 1954-55. Since September quarter 1997, data from the survey are included in **Balance of Payments and International Investment Position** (cat. no. 5302.0).

Products and Services

Publications

Balance of Payments and International Investment Position, Australia (cat. no. 5302.0)

Balance of Payments and International Investment Position, Australia (cat. no. 5363.0)

Balance of Payments and International Investment Position, Australia: Concepts, Sources and

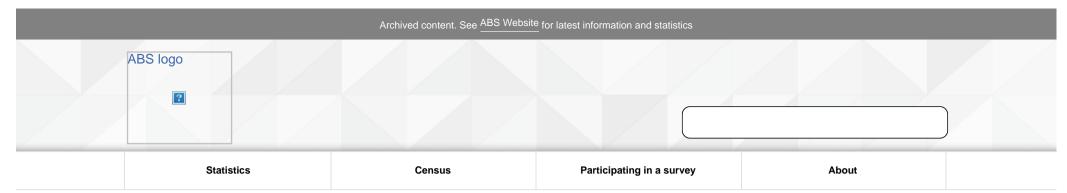
Methods (cat. no. 5331.0)

Other

Special data services are available on request.

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contact

For queries on International Trade statistics:

Assistant Director

International Trade Section

Australian Bureau of Statistics

PO Box 10

BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5411 (exports) or 02 6252 5313 (imports)

Facsimile: Canberra 02 6252 7438

For data requests and client services:

Assistant Director

Information Consultancy Section

Telephone: Canberra 02 6252 6622 Facsimile: Canberra 02 6252 7102 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To measure Australian exports and imports of goods and provide inputs to major economic statistics such as the Balance of Payments and the National Accounts. Output is also used to: analyse changes in the commodity composition of exports and imports; examine regional trading patterns and directions; and formulate and review trade policy.

Description

Merchandise trade covers all moveable goods which add to (imports) or subtract from (exports) Australia's stock of material resources, as a result of their movement into or out of Australia.

Data are compiled from information submitted by exporters and importers or their agents to the Australian Customs Service (ACS).

Data Detail

Data are available for exports, imports (goods which cross the Customs frontier into Australia in a particular period) and imports cleared for home consumption (goods which enter the Australian domestic market in a particular period).

The information available includes:

- Detailed commodity information;
- Value of goods;
- Quantity of goods;
- Gross weight of goods for

Exports by commodity;

Total imports - from 1 July 1992 onwards;

- Overseas country
- Country of origin for imports and import clearances;
- Country of final destination for exports;
- Overseas port (from 1 July 1992 onwards)

Port of **loading** for imports;

Port of discharge for exports;

Australian State and port

State of discharge and State of final destination for imports;

State of **final destination** for import clearances;

State of origin and State of loading for exports;

- Mode of transport;
- Nature of entry details (imports and import clearances);
- Import duty rates, amount of duty paid on goods cleared for Australian consumption (import clearances), and other duty information.

International merchandise trade commodity statistics can be provided classified according to the third revision of the United Nations' **Standard International Trade Classification** (SITC Rev 3) or the World Customs Organisation's **Harmonized Commodity Description and Coding System** (HS); by broad economic categories (BEC); and by industry of origin (ANZSIC).

Geographic Coverage

Australia.

Frequency of Data Availability

Data are available monthly. Any aggregation of months can be provided.

Historical Data

Detailed statistics for reference periods from January 1998 are readily available. Statistics for earlier periods are also available, though not at the same level of detail.

Products and Services

Publications

For exports and imports statistics:

International Merchandise Trade, Australia (cat. no. 5422.0)-a quarterly publication available 35 working days after the end of the quarter to which it refers.

For imports statistics only:

International Merchandise Imports, Australia (cat. no. 5439.0)-a monthly publication available 12 working days after the end of the month to which it refers.

Other

- The international merchandise trade statistics consultancy service provides a wide range of information specifically tailored to clients' needs. Information is available on an ad hoc or subscription basis and can be provided on a range of media.
- Time series data in publication format are available from January 1998 onwards. Publications covering earlier periods are available for consultation in ABS libraries.
- International Trade Information Kit: outlines concepts and definitions, classifications, confidentiality, data availability, and products and services.

Example of Information Available

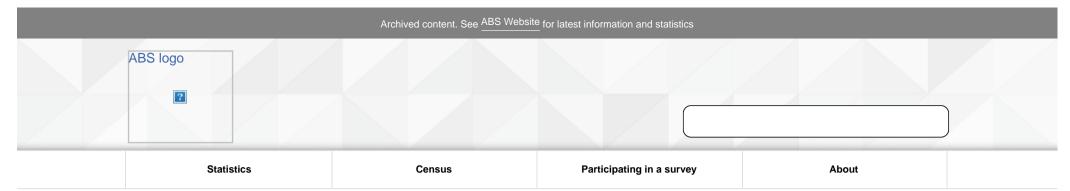
The following table shows a sample of data relating to exports and imports of machinery and equipment and transport equipment. A more detailed table is available on request.

EXPORTS AND IMPORTS OF TRANSPORT EQUIPMENT

	Dec Qtr 1999	M	ar Qtr 2000	Jı	un Qtr 2000	r 2000	
	Exports	Imports	Exports	Imports	Exports	Imports	
	\$m	\$m	\$m	\$m	\$m	\$m	
Machinery and transport equipment							
Road vehicles (incl. air-cushion vehicles)	864	3075	649	2930	694	3495	
Motor vehicles principally designed	631	1637	445	1547	457	1897	
for transport of persons							
Motor vehicles for the transport of	31	601	21	549	30	680	
goods and special purpose motor vehicles							
Road motor vehicles (incl. public	5	107	2	97	3	100	
transport)							
Parts, nes and accessories of motor	185	520	167	559	187	652	
vehicles							
Motorcycles (incl. mopeds) and	5	174	9	141	13	131	
cycles, motorized and non-motorized;							
invalid carriages							
Trailers/semi-trailers; vehicles not	6	36	4	36	4	33	
mechanically propelled, specially							
designed transport containers							
Transport equipment (excl. road vehicles)	793	2223	300	1155	359	1072	
Railway vehicles (incl. hovertrains)	12	15	5	13	8	16	
and associated equipment							
Aircraft and associated equipment;	152	1268	127	1108	151	1020	
spacecraft							
Ships, boats (incl. hovercraft) and	629	940	169	34	200	36	
floating structures							

Previous Page Next Page

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This section contains the following subsection:

Average Weekly Earnings

Employee Earnings and Hours

Survey of Employment and Earnings

Industrial Disputes

Job Vacancies Survey

Labour Costs

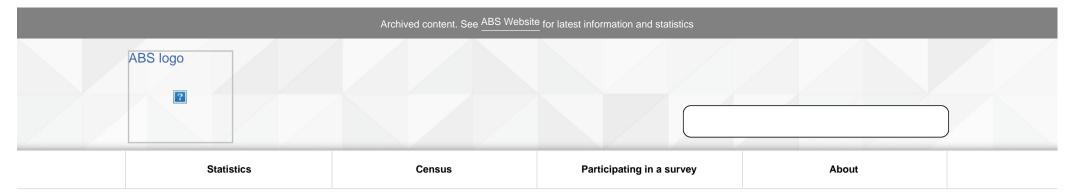
Labour Force Survey

Labour Force Supplementary Surveys

Wage Cost Index

Previous Page Next Page

This page last updated 22 August 2006



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Contact

Manager Labour Statistics Centre Average Weekly Earnings Survey Australian Bureau of Statistics GPO Box K881 PERTH WA 6842

Telephone: Perth 08 9360 5304 Facsimile: Perth 08 9360 5954 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide data on the average weekly earnings of employees in Australia.

Data are the result of a quarterly survey conducted in respect of a pay period in the middle of February, May, August and November. The survey is conducted by mail each quarter from a sample of approximately 5,000 employer units to ensure adequate State and industry representation.

Data Detail

- Trend; seasonally adjusted and original estimate series;
- Sex:
- Industry (ANZSIC);
- Ordinary time and total earnings;
- Full-time adult and total earnings; and
- Sector of employment (public/private).

Data are available for persons employed in the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released quarterly (preliminary and final releases).

Historical Data

Data are available from November 1983.

Products and Services

Publications

Average Weekly Earnings, Australia, Preliminary (cat. no. 6301.0)

Average Weekly Earnings, States and Australia (cat. no. 6302.0)

Other

Special data services are available on request.

Example of Information Available

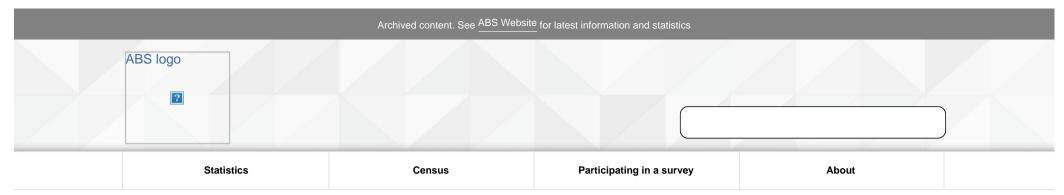
AVERAGE WEEKLY EARNINGS, INDUSTRY, AUSTRALIA, ORIGINAL, MAY 2000

OR	IGINAL, MAY 2000	
	All employees total earnings	Percentage change (from corresponding quarter of
Industry	\$	previous year)
Transport and storage	782.1	4.7
All industries	634.7	3.9

Previous Page Next Page

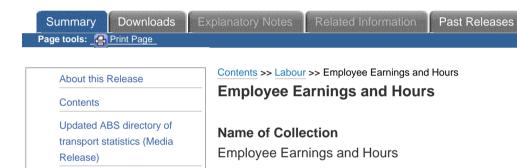
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Contact

Output Manager Survey of Employee Earnings and Hours Australian Bureau of Statistics GPO Box K881 PERTH WA 6001

Telephone: Perth 08 9360 5305 Facsimile: Perth 08 9360 5954 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide data on the distribution and composition of employee earnings and hours paid for employees in Australia and, from May 2000, how pay is determined for employees in different industries, occupations,

states and sectors

Description

This survey collects information on the distribution and composition of weekly earnings and hours of employees. An annual sample of approximately 9,000 employers is selected from the ABS Register of Businesses. A further sample of approximately 59,000 employees is selected from the businesses originally selected.

Data are collected by mail questionnaire.

Data Detail

Distribution and composition of earnings and hours of employees are classified by:

- Sex;
- Age (under 18 years, 18 to under 21 years, 21 years and over);
- Paid as Adult/junior;
- Industry;
- Occupation;
- State
- · Sector; and
- · Size of firm.

Earnings are dissected into:

- Base pay;
- Payment by measured result (e.g. piecework);
- · Overtime pay; and
- Total pay.

Methods of setting pay (e.g. Individual agreement, Collective agreement or Award). This is available by:

- State
- Occupation
- Industry
- Sector

Data are available for persons employed in the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

The survey has been conducted biennially from 1996.

Historical Data

Annual data are available for 1983 and from 1985-1996.

Products and Services

Publications

Employee Earnings and Hours, Australia, Preliminary (cat. no. 6305.0)

Employee Earnings and Hours, Australia (cat. no. 6306.0)

Other

Special data services are available on request.

Employee Earnings and Hours, States and Australia - Data Service (cat. no. 6307.0)

Example of Information Available

EARNINGS AND HOURS, FULL-TIME ADULT NON-MANAGERIAL EMPLOYEES,TRANSPORT AND STORAGE, AUSTRALIA, MAY 1998

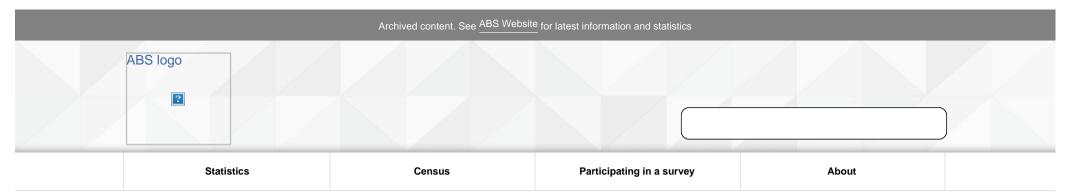
	Average weekly earnings	Average weekly hours paid for	
	\$	hours	
Males	831.5	43.2	
Females	687.3	39.2	

Previous Page Next Page

This page last updated 22 August 2006

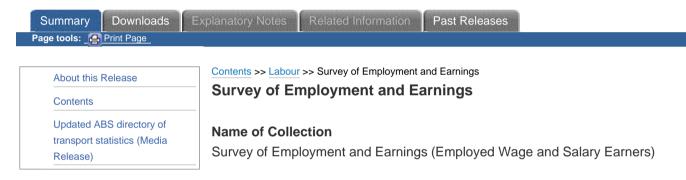
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Contact

Manager

Labour Statistics Centre Output Group

Australian Bureau of Statistics

GPO Box K881

PERTH WA 6001

Telephone: Perth 08 9360 5141 Facsimile: Perth 08 9360 5954 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide data on employment and gross earnings in Australia. To provide data for National Accounts purposes.

The survey collects information from employer units on numbers of wage and salary earners employed each month and their quarterly earnings. The survey is conducted by mail each quarter from a sample of approximately 10,000 employer units. Data for a number of government departments are collected electronically.

Data Detail

IEstimates are produced on numbers of wage and salary earners employed and their quarterly earnings, classified by:

- Sex (not collected March quarter 1997 onwards);
- Full-time/part-time (for the mid-month of each quarter);
- State:
- Sector;
- Level of government;
- Industry; and
- Size of employer unit.

Data are available for persons employed in the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released quarterly.

Historical Data

Data are available from September 1983.

Products and Services

Publications

Wage and Salary Earners, Australia (cat. no. 6248.0)

Other

Special data services are available on request.

Example of Information Available

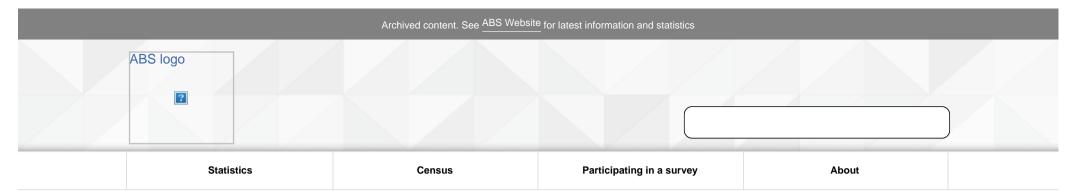
WAGE AND SALAR	RY EARNERS	, INDUSTRY	, AUSTRALIA,	TREND
	May 1999	August 1999	November 1999	February 2000
Industry	'000	'000	'000	'000
Transport and storage	294.0	298.2	306.9	304.6
All industries(a)	7 223.3	7 196.5	7 223.4	7 154.7

⁽a) Includes employees of government agencies classified to Agriculture, forestry and fishing.

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics	
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Contact

Manager Industrial Disputes Unit Australian Bureau of Statistics GPO Box 2796Y MELBOURNE VIC 3001

Telephone: Melbourne 03 9615 7329 Facsimile: Melbourne 03 9615 7776 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To produce statistics on industrial disputes in Australia.

Information is collected on the number of industrial disputes involving stoppages of work of 10 working days or more. Ten working days is equivalent to the amount of ordinary time worked by 10 people in one day, regardless of the length of stoppage. For example, 3,000 workers on strike for two hours would be counted as 750 working days lost (assuming they work an 8-hour day).

Reports of stoppages of work are obtained primarily from media scanning services, from trade journals, publications and newspapers. Statistics on industrial disputes are compiled mainly from data obtained from employers and employer associations, from trade unions and from reports of government authorities.

Data Detail

- Number of disputes;
- Number of employees involved;
- Number of working days lost and working days lost per thousand employees;
- Industry;
- Cause and duration of dispute, and
- · Method of settlement.

Data are available for disputes in the transport and storage industries.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released monthly.

Historical Data

Industrial disputes data were collected annually from 1913 and monthly from 1959.

Products and Services

Publications

Industrial Disputes, Australia (cat. no. 6321.0)

Historical data and a range of unpublished data are available on request including dispute details at more detailed industry levels, cross-classified by State/Territory. Considerable time series exist for most variables.

Example of Information Available

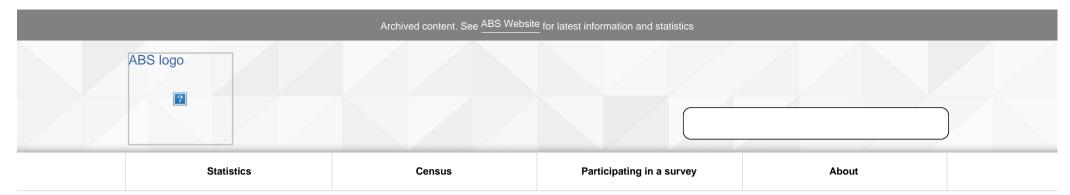
WORKING DA	YS LOST	, BY IND	USTRY,
	AUSTRAL	.IA	

All industries	Transport and storage services	
'000	'000	Period
928.5	19.0	1996
534.2	36.3	1997
526.3	14.5	1998
650.5	19.6	1999

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contact

Manager Labour and Statistics Centre Job Vacancies Survey Australian Bureau of Statistics GPO Box K881 PERTH WA 6842

Telephone: Perth 08 9360 5304 Facsimile: Perth 08 9360 5954 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide data on job vacancies for employees in Australia.

The survey provides statistics on job vacancies. A sample of 4,800 employers is selected from the ABS Register of Businesses. The survey is conducted by interview every quarter.

Data Detail

- Number of job vacancies;
- Job vacancy rates;
- Industry (ANZSIC); and
- Sector.

Data are available for job vacancies in the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released quarterly.

Historical Data

Data are available from November 1983. Industry data is available from May 1994.

Products and Services

Publications

Job Vacancies and Overtime, Australia (cat. no. 6354.0)

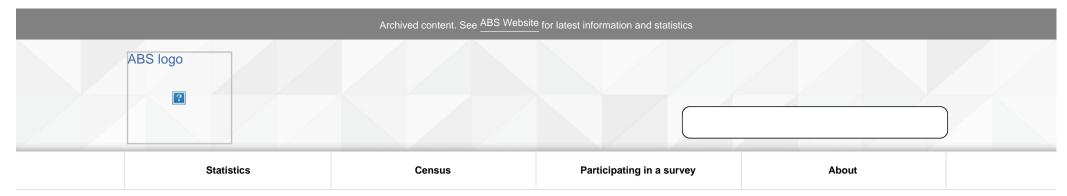
Other

Special data services are available on request.

Example of Information Available

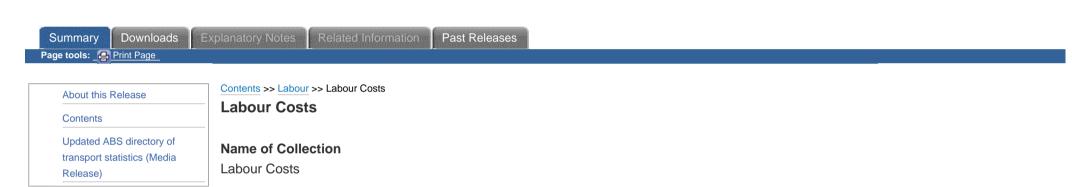
JOB VACANCIES, IN	DUSTRY, AUS	STRALIA,	ORIGINAL	L, 1999
	February	May	August	November
Industry	'000	'000	'000	'000
Transport and storage	*2.3	*2.7	*3.1	*2.6
All industries	82.8	88.9	110.0	103.2

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Contact

Manager Labour Statistics Centre Australian Bureau of Statistics GPO Box K881 PERTH WA 6842

Telephone: 08 9360 5144 Facsimile: 08 9360 5954

Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide data on employee earnings and other labour costs for States, Territories and Australia.

This survey provides estimates of labour costs (i.e. earnings, superannuation, workers' compensation, payroll tax and fringe benefits tax) for the private and public sectors. The sample survey is conducted by mail. For the 1996-97 survey, approximately 8,200 units were selected from the ABS Register of Businesses, to ensure adequate State and industry representation. The statistical units were stratified by State and Territory, industry and employment size. For the public sector, level of government/public enterprise status were also used as stratification variables.

Data Detail

• Labour costs (employee earnings, superannuation, workers' compensation, payroll tax and fringe benefits tax).

Data are available for transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

The survey was last run in 1996-97. Results were released in July 1998.

Historical Data

Data are available for 1985-86 to 1988-89, 1990-91, 1991-92, 1993-94 and 1996-97.

Products and Services

Publications

Labour Costs, Australia (cat. no. 6348.0)

Other

Special data services are available on request.

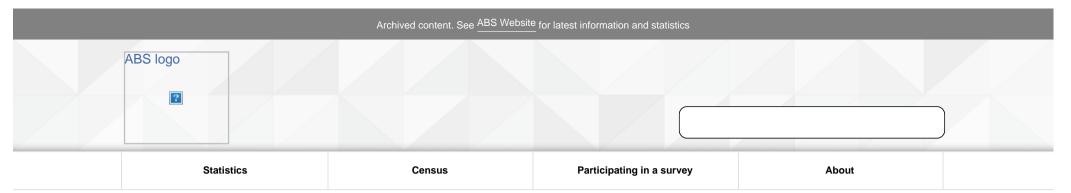
Example of Information Available

LABOUR COSTS, PRIVATE AND PUBLIC SECTORS, INDUSTRY

Transport and storage	Earnings	Superannuation	Payroli tax	Workers' compensation	Fringe benefits tax	Total labour costs
			\$million			
1991-92	10 153	945	480	309	53	11 940
1993-94	9 826	968	499	322	63	11 678

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Contact Officer
Labour Force Estimates Section
Australian Bureau of Statistics
PO Box 10
BELCONNEN ACT 2616

Telephone: Canberra 02 6252 6525 Facsimile: Canberra 02 6252 7784 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To measure the levels of employment and unemployment over time.

Labour force data provide estimates of labour force characteristics such as employment, unemployment, number of persons in the labour force, unemployment rates and participation rates. A household-based sample survey is conducted monthly by personal interview.

Data Detail

- Employment and unemployment;
- Participation rate;
- Unemployment rate;
- · Persons not in the labour force;
- Status in employment (employers, own account workers, employees or contributing family workers);
- · Hours worked;
- Industry and occupation;
- Sex, age, marital status, country of birth, family status, educational attendance;
- Duration of unemployment.

Estimates for employed persons classified by industry, occupation and status in employment are available for each February, May, August and November.

Data are available on the characteristics of employed persons in the transport industries.

Geographic Coverage

Australia, States and Territories and regional estimates.

Frequency of Data Availability

Monthly: Data are released within four weeks after the reference period.

Quarterly: Data relating to industry, occupation and status of worker are released within four weeks after the reference period.

Historical Data

State and national data are available quarterly from 1966 and monthly from February 1978. Regional data are available monthly from October 1982.

Products and Services

Publications

Labour Force, Australia (cat. no. 6203.0)

Labour Force, New South Wales and Australian Capital Territory (cat. no. 6201.1)

Labour Force, Victoria (cat. no. 6202.2)

Labour Force, Queensland (cat. no. 6201.3)

Other

Microfiche

Floppy disk

PC AUSSTATS 02 6252 6017

Dial-a-statistic 1900 986 400

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Special data services are available on request.

Example of Information Available

Copyright

EMPLOYED PERSONS, AUSTRALIA, AUGUST 2000

ANZSIC Group	'000
A AGRICULTURE, FORESTRY AND FISHING	444.0
B MINING	79.2
C MANUFACTURING	1 144.4
D ELECTRICITY, GAS AND WATER SUPPLY	65.0
E CONSTRUCTION	713.4
F WHOLESALE TRADE	454.3
G RETAIL TRADE	1 306.2
H ACCOMMODATION, CAFES AND RESTAURANTS	459.0
I TRANSPORT AND STORAGE	418.6
J COMMUNICATION SERVICES	175.0
K FINANCE AND INSURANCE	329.6
L PROPERTY AND BUSINESS SERVICES	1 070.3
M GOVERNMENT ADMINISTRATION AND DEFENCE	349.1
N EDUCATION	634.4
O HEALTH AND COMMUNITY SERVICES	852.0
P CULTURAL AND RECREATIONAL SERVICES	221.0
Q PERSONAL AND OTHER SERVICES	332.8

Previous Page Next Page

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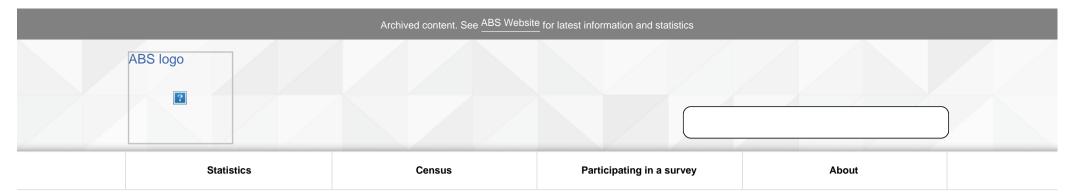
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PO Box 10
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Telephone: Canberra 02 6252 6504 Facsimile: Canberra 02 6252 7784 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To identify various aspects of and changes in the labour force. The supplementary surveys provide additional data not collected in the Labour Force Survey, and the specific purpose of each varies according to the topic.

Labour force supplementary surveys are conducted as a supplement to the Labour Force Survey. The supplementary surveys cover a wide variety of topics. The survey samples are a subset of the monthly Labour Force Survey, and sample sizes of the supplementary surveys may vary from topic to topic. The collection is a household-based sample conducted by personal interview.

Data Detail

Supplementary surveys are carried out on various aspects of the labour force. Data are available for transport industries. For a list of the supplementary surveys, see products and services available below.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Various: Annual to triennial; most are irregular. See <u>Catalogue of Publications and Products</u> (cat. no. 1101.0).

Historical Data

Various: See Catalogue of Publications and Products (cat. no. 1101.0).

Products and Services

Publications

Labour Force Experience, Australia (cat. no. 6206.0)

Labour Mobility, Australia (cat. no. 6209.0)

Multiple Jobholding, Australia (cat. no. 6216.0)

Persons Not in the Labour Force, Australia (cat. no. 6220.0)

Job Search Experience of Unemployed Persons, Australia (cat. no. 6222.0)

<u>Transition from Education to Work, Australia</u> (cat. no. 6227.0)

Retirement and Retirement Intentions, Australia (cat. no. 6238.0)

Labour Force Status and Other Characteristics of Migrants, Australia (cat. no. 6250.0)

Career Experience, Australia (cat. no. 6254.0)

Retrenchment and Redundancy, Australia (cat. no. 6266.0)

Persons Employed at Home (now known as Locations of Work), Australia (cat. no. 6275.0)

Employee Earnings, Membership and Trade Union Membership (cat. no. 6310.0)

<u>Trade Union Members, Australia</u> (cat. no. 6325.0) Now combined with 6310.0

Employment Benefits, Australia (cat. no. 6334.0) Now combined with 6310.0

Working Arrangements, Australia (cat. no. 6342.0)

Forms of Employment, Australia (cat. no. 6359.0)

Other

Special data services are available on request.

Example of Information Available

EMPLOYEES IN MAIN JOB BY TYPE OF BENEFIT RECEIVED AND TRADE UNION MEMBERSHIP, AUSTRALIA, AUGUST 1997

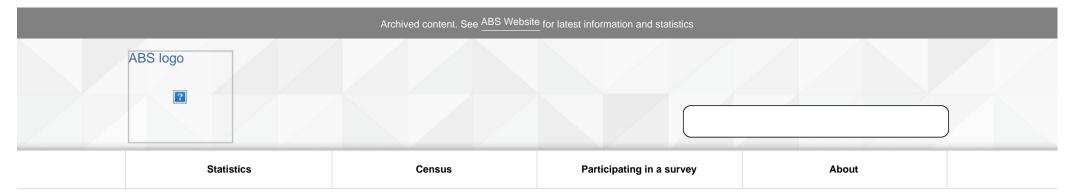
	Type of standard benefit received						
	No standard benefit	Super- annuation	Holiday leave	Sick leave	Long- service leave	Proportion receiving a standard benefit	Proportion who were trade union members
Industry	'000	'000	'000	'000	'000	%	%
Agriculture, forestry and fishing	25.7	122.3	72.2	70.9	37.2	83.5	7.1
Mining	2.1	74.2	68.5	68.3	61.0	97.3	43.9
Manufacturing	41.7	964.5	871.7	867.0	759.2	96.0	36.6
Electricity, gas and water supply	0.3	67.8	64.4	63.9	64.1	99.6	65.9
Construction	30.2	302.9	233.4	234.9	206.2	91.2	33.5
Wholesale trade	24.1	400.2	360.6	358.9	293.5	94.5	12.7
Retail trade	218.2	745.9	514.8	520.4	400.1	78.1	22.3
Accommodation, cafes and restaurants Transport and storage	73.4 19.7	262.1 285.7	145.3 245.8	140.4 245.5	104.3 221.2	78.7 93.7	15.5 47.5
Communications services	6.3	131.1	125.2	124.2	117.7	95.5	59.8
Finance and insurance	4.6	293.9	273.8	273.4	259.9	98.5	35.5
Property and business services	63.6	635.2	498.7	494.0	387.3	91.2	10.0
Government administration and defence	12.0	320.4	299.8	301.7	293.9	96.4	43.5
Education	35.1	527.2	453.0	468.7	435.4	93.9	49.3
Health and community services	34.1	667.7	567.4	564.3	511.5	95.3	34.6
Cultural and recreational services	20.5	133.8	96.6	97.4	78.5	87.1	23.8
Personal and other services	27.6	215.3	189.0	186.4	157.4	89.1	27.7
Total	639.3	6 150.0	5 080.3	5 080.4	4 388.4	90.8	30.3

Previous Page Next Page

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Telephone: 08 9360 5151 Facsimile: 08 9360 5954

GPO Box K881 PERTH WA 6842

Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide a key measure of the changes over time in the price of labour. The survey results are used in formulating industrial relations and wages policies, economic analysis and contract adjustment.

The WCI measures changes over time in wage and salary rates of pay for employee jobs which would not reflect changes in the composition of the labour force, numbers of jobs, hours worked or changes in characteristics of employees and their career paths.

The usefulness of index numbers stems from the fact that index numbers for any two periods can be used to directly calculate the change or movement in hourly rates of pay between the two periods. These movements can be compared **within** States, sectors, industries or occupations. Index numbers cannot be compared **across** States as they do not provide comparative information on levels of hourly rates of pay. Similarly, index numbers cannot be compared across sectors, industries or occupations.

Sample design:

A two-stage sampling procedure is used to generate a sample of employee jobs for the WCI. In the first stage of sampling, a random sample of approximately 4,100 public and private sector businesses are selected from the ABS Business Register. In the second stage of sampling, a random sample of approximately 19,000 employee jobs is selected from the payrolls of the selected businesses.

For more details see the explanatory notes.

Data Detail

Published Indexes:

- 1. Indexes of total hourly rates of pay excluding bonuses, Sector by industry (ANZSIC Division), Sector by occupation
- 2. Indexes of ordinary time hourly rates of pay excluding bonuses, Sector by industry (ANZSIC Division), Sector by occupation
- 3. Indexes of hourly rates of pay including bonuses, Sector

Unpublished Indexes

- 1. Indexes of total hourly rates of pay including bonuses
- 2. Indexes of ordinary time hourly rates of pay including bonuses.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Quarterly

Historical Data

Data is available from the quarter ending December 1997. (The reference base quarter is the quarter ending September 1997 where the index value = 100.0).

For historical series please see <u>Award Rates of Pay Indexes</u> (cat. no. 6312.0) 1939-1997. Please note redefined series.

Products and Services

Publications

Wage Cost Index, Australia (cat. no. 6345.0)

Information Paper: Wage Cost Index, Australia 2000 (cat. no. 6346.0)

Other

Special data services are available on request.

Example of Information Available

TOTAL HOURLY RATES OF PAY EXCLUDING BONUSES, SECTOR INDUSTRY

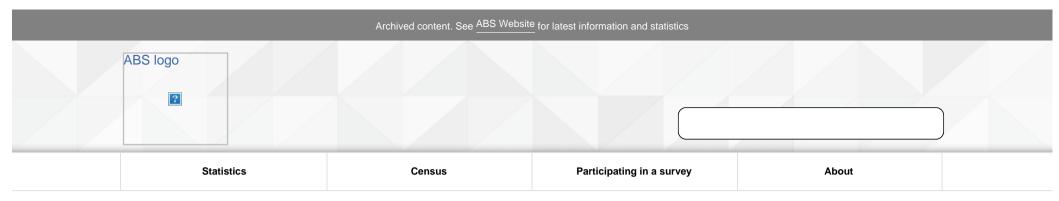
	Index r	Index numbers(a)			
Industry	Sep Qtr 1997	Dec Qtr 1997	Sep Qtr 1997 to Dec Qtr 1997		
	PRIVATE				
Transport and storage	100.0	101.0	1.0		
All industries	100.0	100.8	0.8		
PRIVATE AND PUBLIC					
Transport and storage	100.0	100.8	0.8		
All industries	100.0	100.8	0.8		

(a) Base of each index: September Quarter 1997=100.0

Previous Page Next Page

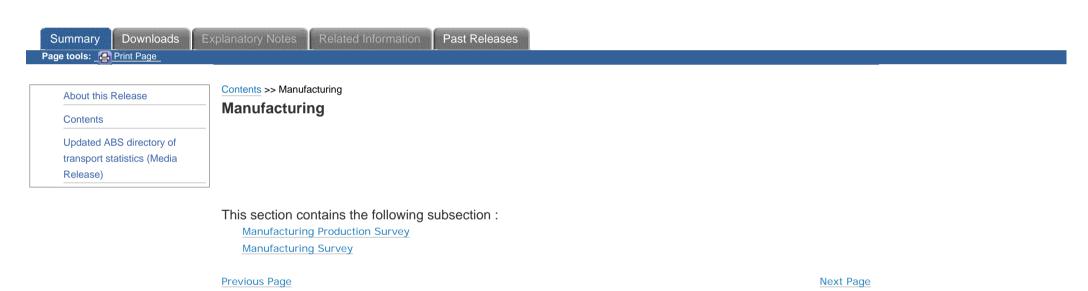
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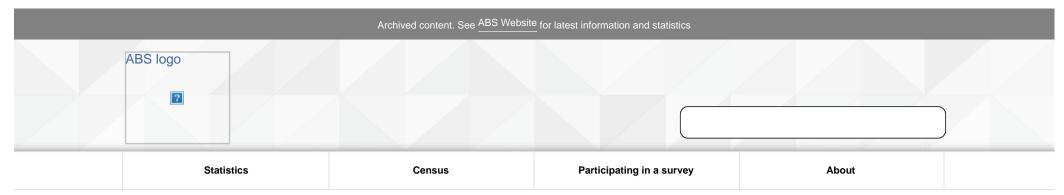
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This page last updated 22 August 2006





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Contact

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Australian Bureau of Statistics
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Internet: www.abs.gov.au

Purpose

To collect production quantities of selected major manufacturing commodities for Australia.

Description

The information about the level and movement of manufacturing activity is used as an important economic indicator. Detailed commodity and geographical data are mainly used for market analysis.

Data are collected by mail questionnaire. This survey does not collect data from single establishment manufacturing businesses with fewer than four persons employed or from establishments primarily engaged in non-manufacturing activities but which may carry out some manufacturing in a minor way.

Data are also collected from a number of different sources, including Department of Primary Industries and Energy, Australian Bureau of Agricultural and Resource Economics, Australian Dairy Corporation and from ABS agriculture collections.

Data Detail

• Production quantities of commodities.

Data are available for automotive gasoline, fuel oil, aviation turbine fuel and automotive diesel oil.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released monthly, quarterly and annually.

Products and Services

Publications

Manufacturing Production, Australia (Cat. no. 8301.0)

Other

Special data services are available on request.

Example of Information Available

COMMODITY PRODUCTION, ALL SERIES(a)

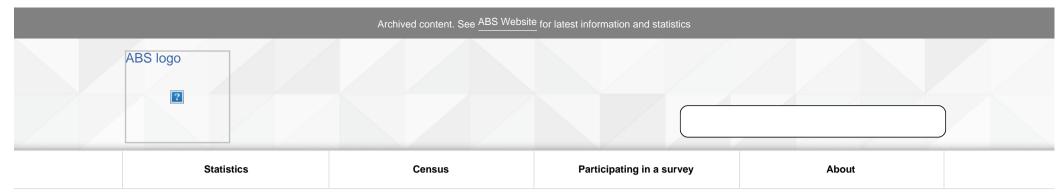
	1996				1997	be	age changes tween latest r shown and
Industry	Dec	Mar	Jun	Sep	Dec	previous quarter	same quarter previous year
Automotive diesel oil (megalitres)						'	-
Original	3 277	3 362	3 253	r3 186	3 392	6.5	3.5
Seasonally adjusted	3 212	3 471	3 244	r3 146	3 355	6.6	4.4
Trend	3 267	3 312	3 291	3 252	3 250	-0.1	0.5

⁽a) Trend estimates shown may have been revised.

Previous Page Next Page

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Purpose

To provide key measures of the performance of the Australian manufacturing industry.

Description

This survey collects information about the operation and financial performance of all businesses which earn the majority of their income from trading in goods produced by the business. The 1996-97 survey has a sample of 64,000 businesses, with a subsample of about 7,500 businesses providing more detailed data on

value of commodities sold, income and expenses.

Data are collected by mail questionnaire.

Data Detail

- Employment;
- Wages and salaries;
- Turnover;
- Industry gross product; and
- Exports by manufacturers.

Data are available for the above items for motor vehicle and parts manufacturing, shipbuilding, boatbuilding, railway equipment manufacturing, aircraft manufacturing and transport equipment manufacturing.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released annually.

Historical Data

The survey was first conducted in 1968.

Products and Services

Publications

Manufacturing Industry, Australia, Preliminary (Cat. no. 8201.0)

Manufacturing Industry, Australia (Cat. no. 8221.0)

Manufacturing (Cat. no. 8225.0)

Example of Information Available

MANUFACTURING ESTABLISHMENTS, SUMMARY OF OPERATIONS BY INDUSTRY CLASS—AUSTRALIA, 1995–96

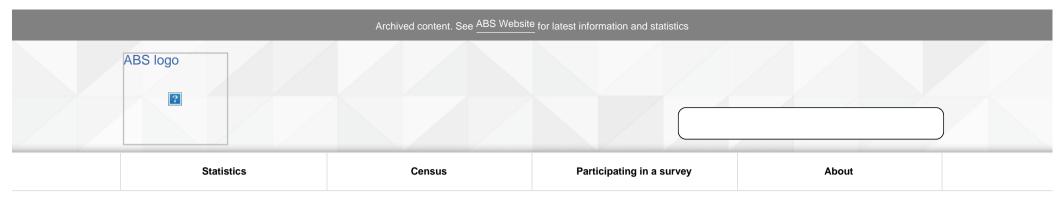
	Employment at end of June(a)	Wages and salaries(b)	Turnover	Industry gross product	Turnover per person employed(c)	Industry gross product per person employed(d)
Industry class	no.	\$m	\$m	\$m	\$'000	\$'000
Motor vehicle and part mfg						
Motor vehicle mfg	21 022	810.3	9 537.9	2 112.2	453.7	100.5
Motor vehicle body mfg	7 265	194.5	918.9	354.6	126.5	48.8
Automotive electrical and instrument mfg	5 145	163.4	901.4	273.3	175.2	53.1
Automotive component mfg n.e.c.	21 384	669.8	3 168.8	1 141.3	148.2	53.4
Total	54 817	1 837.9	14 527.0	3 881.3	265.0	70.8

⁽a) Includes working proprietors. (b) Excludes the drawings of working proprietors. (c) Turnover divided by the number of persons employed at the end of June. Includes working proprietors. (d) Industry gross product divided by the number of persons employed at the end of June. Includes working proprietors.

Previous Page Next Page

This page last updated 11 January 2007

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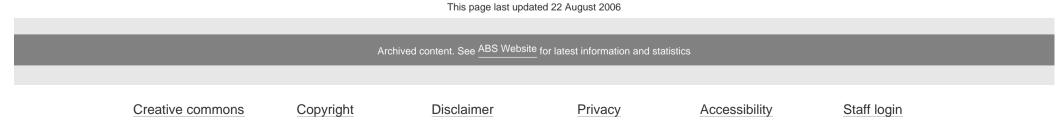


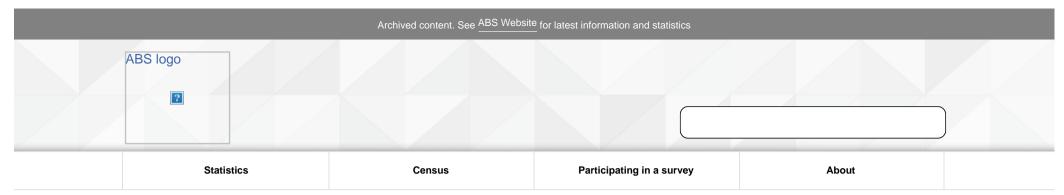
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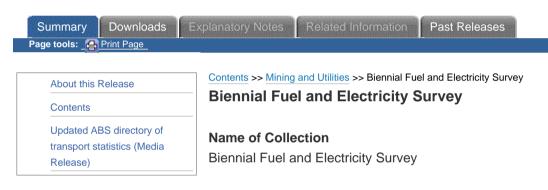
Previous Page Next Page





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Contact

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Internet: http://www.abare.gov.au

Purpose

To provide policy makers and energy consumers with an insight into energy use and production at the Australian and State level, on which to base their medium and long term planning.

Description

This survey is the basis for a biennial energy supply and demand publication which contains historical and forecast information.

The major input into ABARE's biennial energy projections is the information collected in the biennial fuel and electricity survey supplemented with information from energy suppliers and producers. The report is a profile of the Australian energy sector, past present and future. The future is a set of projections of energy consumption and production to the year 2009-10. The past is an historical perspective of trends in energy markets since the early to mid-1970s. All energy types, all states, and all main sectoral divisions of the Australian energy market are covered.

Data are collected by mail questionnaire to 3,000 respondents.

Data Detail

Energy consumed by:

- Fuel type;
- Equipment type;
- Industry (ANZSIC); and
- Establishment.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are available biennially. The latest release was in February 1997.

Historical Data

Data are available from 1973-74.

Products and Services

Publications

Australian Energy Consumption and Production Historical Trends and Projections to 2009-10

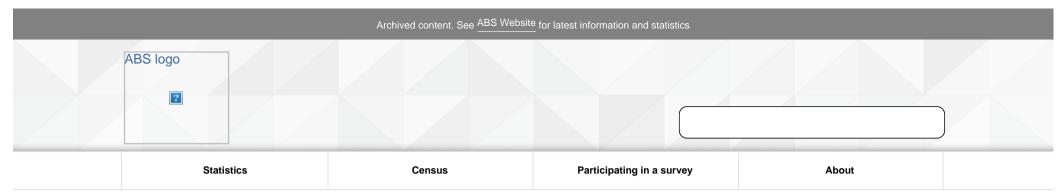
Other

More detailed statistical information is available on floppy disk. Special data services are available on request.

Example of Information Available

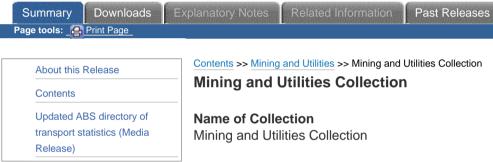
http://www.abare.gov.au

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1132.0 - Directory of Transport Statistics, 2000

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Contact

Supervisor Mining and Construction Section Australian Bureau of Statistics GPO Box 2272 ADELAIDE SA 5100

Telephone: Adelaide 08 8237 7621 Facsimile: Adelaide 08 8237 7557 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To enable users to monitor the operation and financial performance of the businesses in the Australian mining and utilities industries.

Description

This survey provides information on the structure, activity and performance of businesses in the Australian mining and utilities industries. Data are derived from the Mining and Utilities Collection.

The mining component of the collection covers the ANZSIC classes for coal mining, oil and gas extraction, metal ore mining, other mining and services to mining.

The utilities component of the collection covers ANZSIC classes for businesses engaged in the generation, transmission or distribution of electricity; the manufacture of town gas from coal and/or petroleum or the mains distribution of town gas, natural gas or liquefied petroleum gas; the storage, purification or supply of water; or the operation of sewerage or drainage systems including sewage treatment plants.

Data are collected by mail questionnaire.

Data Detail

For mining:

- Structure of the mining industry;
- Mineral and petroleum exploration¹;
- Identified mineral resources¹;
- Mineral production;
- Financial operations;
- Industry performance measures;
- Employment;
- Industrial relations¹;
- Research and development expenditure¹;
- Environmental protection expenditure;
- Overseas trade¹; and
- World comparison¹.

For electricity:

- Generation¹;
- Consumption¹;
- Output¹;
- Transmission and distribution¹;
- Employment;
- Income and expenditure;
- · Assets and Liabilities;
- Acquisitions and disposal of fixed tangible assets; and
- Industry performance measures;

For gas:

- Availability¹;
- Reticulation and transmission¹;
- Production, sales and consumption¹;
- Employment;
- Income and expenditure;

Assets and liabilities:

- Acquisitions and disposal of fixed tangible assets; and
- Industry performance measures;

For water and sewerage:

- Water use¹;
- Sewage volume¹;
- Financial status;
- Employment;

Note: 1 = externally sourced and periodically published.

Mineral and petroleum exploration, research and development expenditure, and overseas trade are extracted from other ABS sources.

In relation to transport, data are available for freight and cartage expenses, rent, leasing and hiring expenses for motor vehicles, and motor vehicle running expenses.

Geographic Coverage

Australia, and States and Territories for selected industries and information.

Frequency of Data Availability

Data are released annually.

Historical Data

Data were first published in 1968-69.

Products and Services

Publications

Mining, Electricity and Gas Operations, Australia, Preliminary (Cat. no. 8401.0)

Australian Mining Industry (Cat. no. 8414.0)

Mining Operations, Australia (Cat. no. 8415.0)

Electricity, Gas, Water and Sewerage Industries, Australia (Cat. no. 8208.0)

Electricity, Gas, Water and Sewerage Operations (Cat. no. 8226.0)

Example of Information Available

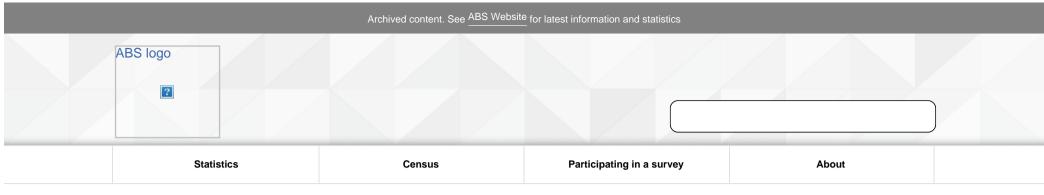
MANAGEMENT UNITS, ELECTRICITY INDUSTRY, MOTOR VEHICLE EXPENSES, AUSTRALIA

	,	
	1994-95	1995-96
	\$m	\$m
Rent, leasing and hiring expenses	16.3	19.7
Running expenses	100.4	81.3

Previous Page Next Page

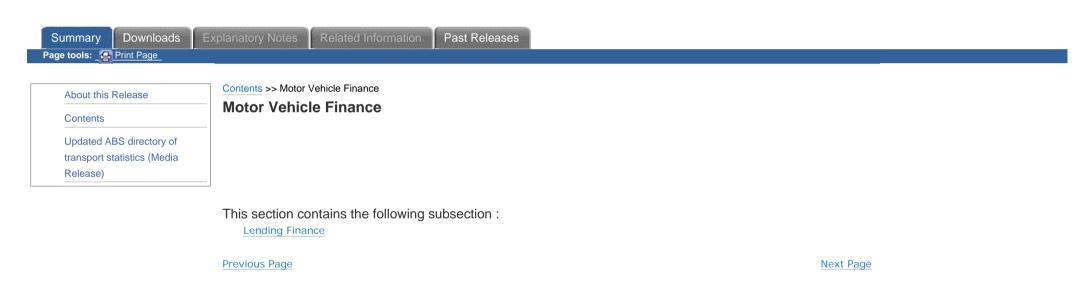
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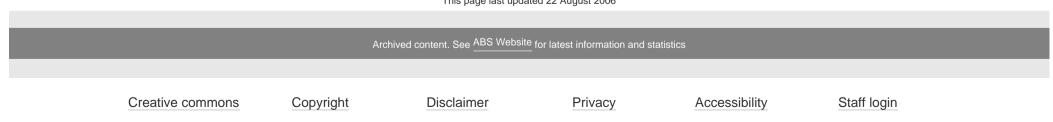


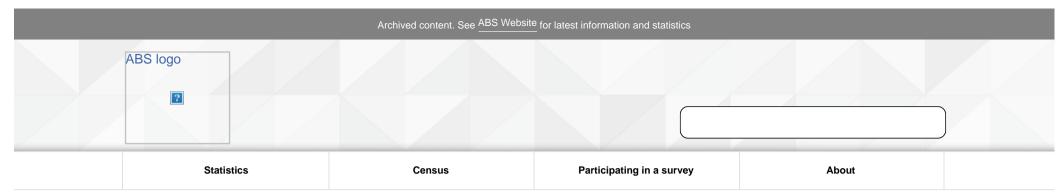
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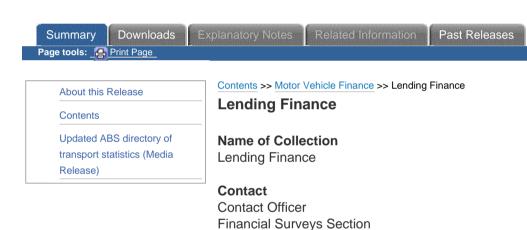
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GPO Box 796 SYDNEY NSW 2001

Telephone: Sydney 02 9268 4784 Facsimile: Sydney 02 9268 4276 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Australian Bureau of Statistics

Purpose

To provide data on the value of finance commitments for individuals for secured owner occupied housing and other personal finance commitments under fixed and revolving credit facilities, and data on the value of commercial finance commitments to businesses under fixed and revolving credit facilities and the value of goods under finance lease commitments.

Description

Data are collected from significant lenders (such as banks, building societies and credit unions) only. Significant lenders account in aggregate for at least 95 per cent of the Australian total and at least 90 per cent of each State total of the value of commitments for secured housing finance for owner occupation, other personal finance, commercial finance and lease finance.

An annual collection is conducted to maintain coverage of significant lenders. New lenders are included as their level of lending becomes significant.

Data Detail

- Housing finance for owner occupation;
- Personal finance;
- Commercial finance; and
- Lease finance.

In relation to transport, data are available for personal, commercial and lease finance commitments for motor vehicles.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are available monthly.

Historical Data

Data are available from January 1985.

Products and Services

Publications

Lending Finance (Cat. no. 5671.0)

Other

Detailed data reports for personal, commercial and lease finance are available on request.

Example of Information Available

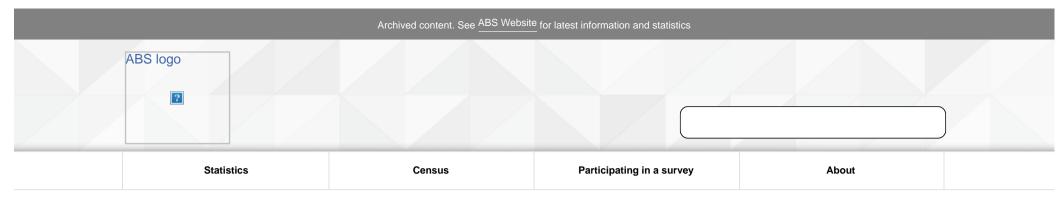
FINANCE COMMITMENTS FOR MOTOR VEHICLES(a), ORIGINAL

				PERSONAL	FINANCE			
	New motor cars and station wagons	Used motor cars and station wagons	Motor cycles	Other motor vehicles	Total	Commercial finance	Lease finance	Total
Month	\$m	\$m	\$m	\$m	\$m	\$m	\$m	\$m
1998								
January	247.0	462.6	14.9	31.0	755.5	301.1	333.1	1 389.7
February	250.3	462.8	15.6	32.3	761.0	308.9	361.1	1 431.1
March	284.0	480.2	16.2	37.2	817.5	361.6	466.8	1 645.9
April	245.5	444.9	16.7	32.8	740.0	295.8	409.2	1 445.0
May	253.9	447.8	18.3	32.3	752.3	294.8	416.8	1.463.9

Previous Page Next Page

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This section contains the following subsection :

ABCA Factsheet - Bus & Coach Industry Statistics

ITS International Bus and Coach Performance Benchmarking Program

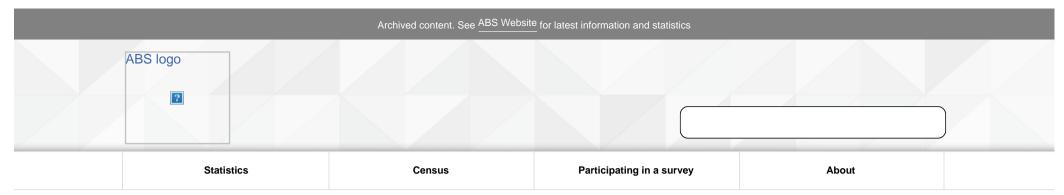
Large and Special Vehicle Survey

Survey of Motor Vehicle Hire Industry

Previous Page Next Page

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Contact

Contact Officer
Australian Bus & Coach Association
Locked Bag 13
NORTH PARRAMATTA NSW 2151

Telephone: Sydney 02 9630 8655 Facsimile: Sydney 02 9683 1465 Email: <u>abic@ozemail.com.au</u> Internet: www.buscon.com.au

Purpose

To provide a single source of Australian Bus and Coach Industry statistical information in a summarised form.

Description

The Australian Bus and Coach Association (ABCA) represents the interests of eleven Bus and Coach Associations in Australia. The ABCA Factsheet outlines the importance of the private bus and coach industry in Australia-its size, role and contribution to the economy.

This is an update of the 1990 Factsheet providing data on members of the ABCA, as well as providing an indication of the role of the private bus industry in the entire transport task. Unless otherwise stated, the data presented in the factsheet are for 1991-92, and have been obtained from studies conducted by the Institute of Transport Studies (University of Sydney), from data collected by the ABCA itself, and from published sources.

Data Detail

- · Industry size and scope;
- Industry assets;
- Fleet composition;
- State distribution;
- Operating expenditure;
- Energy consumption and emissions;
- Taxes and charges;
- Road expenditure;
- · Safety record; and
- Productivity comparisons.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

The factsheet is published every three years.

Historical Data

Data are available from 1990.

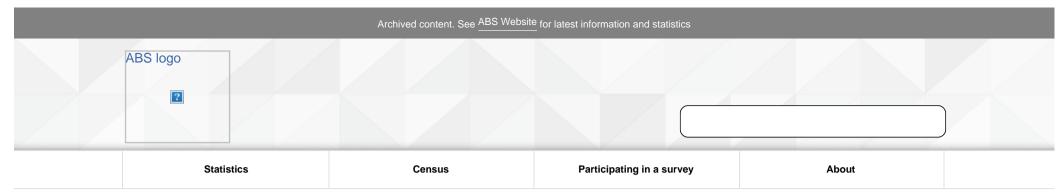
Products and Services

Publications

1994 Factsheet: The Private Bus and Coach Industry in Australia

Previous Page Next Page

This page last updated 22 August 2006



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

Contents >> Motor Vehicle Industry >> ITS International Bus and Coach Performance Benchmarking Program

ITS International Bus and Coach Performance Benchmarking Program

Name of Collection

ITS International Bus and Coach Performance Benchmarking Program

Contact

Professor

Institute of Transport Studies

University of Sydney

SYDNEY NSW 2006

Telephone: Sydney 02 9351 0071 or 02 9351 0086

Facsimile: Sydney 02 9351 0088 Email: <u>jennyk@its.usyd.edu.au</u> Internet: http://www.its.usyd.edu.au

Purpose

To develop, maintain and update a data information system for the bus and coach industry.

Description

This survey provides indicators for establishing agreed benchmarks of efficiency and effectiveness for the industry.

Data are collected by mail questionnaire sent to bus and coach operators who are members of the program.

Data Detail

Average partial and gross total factor productivity measures of performance. Partial measures include:

- Revenue per passenger;
- Cost per passenger;
- Revenue per vehicle kilometre;
- · Cost per vehicle kilometre; and
- Passengers per vehicle kilometre.

Geographic Coverage

NSW.

Frequency of Data Availability

The survey is conducted annually.

Historical Data

Data are available for 1995-96.

Products and Services

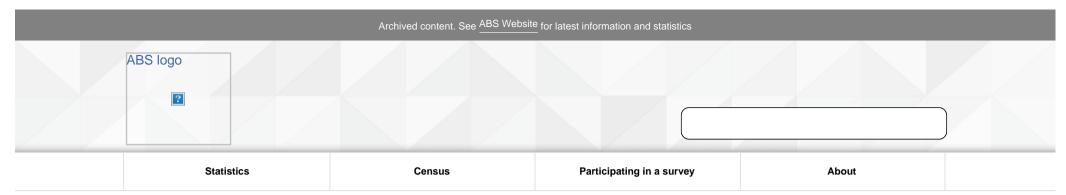
Other

Aggregate data summaries are available on request for a fee.

Previous Page Next Page

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Telephone: Melbourne 03 9321 8408 Facsimile: Melbourne 03 9321 8408

Email: nrtc@ozonline.com.au
Internet: http://www.ntc.gov.au/

Purpose

To estimate the number and operating characteristics of large and special purpose vehicles in Australia.

Description

The survey was conducted in 1996 to obtain vehicle type data comparable to the 1991 ABS Survey of Motor Vehicle Use data.

Data were collected from a sample of 269 vehicles from 102 businesses by mail questionnaire.

Data Detail

Business:

- Type of business;
- Industry sector of involvement;
- Number of employees;
- Type of freight transported;
- Number of trailer/platform units; and
- Number by body type by configuration.

Vehicle:

- Number of months of operation;
- Vehicle type by primary use during the past 12 months;
- Percentage of travel in months of operation;
- Percentage of travel in each State, area of operation and kilometres from base;
- Number of axles and gross weight of total vehicle; and
- Number of axles and tare weight of prime mover.

Geographic Coverage

Australia.

Frequency of Data Availability

The survey has been conducted only once-in 1996.

Historical Data

Data are available for 1996.

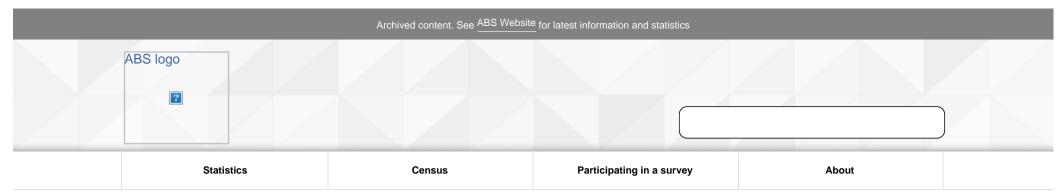
Products and Services

Publications

Large and Special Vehicle Survey: Final Report, November 1996, NRTC (No. 9271)

Previous Page Next Page

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contents

Updated ABS directory of transport statistics (Media

Release)

Survey of Motor Vehicle Hire Industry

Name of Collection

Survey of Motor Vehicle Hire Industry

Contact

Manager Service Industry Surveys Australian Bureau of Statistics GPO Box 2796Y MELBOURNE VIC 3001

Telephone: Melbourne 03 9615 7588 Facsimile: Melbourne 03 9615 7917 Email: client.services@abs.gov.au Internet: www.abs.gov.au

Purpose

To provide information on the economic characteristics of the Motor Vehicle Hire Industry in Australia.

Description

Data were collected from all employing businesses classified to Motor Vehicle Hiring (ANZSIC Class 7741), apart from fleet management businesses, in respect of 1991-92. The industry includes all those enterprises mainly engaged in leasing, hiring or renting motor vehicles from their own stock, without drivers, and for

periods of less than one year. A mail questionnaire was sent to all enterprises in the Motor Vehicle Hire Industry.

Data Detail

- Number of enterprises;
- Employment;
- Wages and salaries;
- Components of income and expenses;
- · Assets and liabilities; and
- Details of motor vehicle rentals (including total vehicle rental days and number of vehicles in rental fleet).

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available for 1986-87 and 1991-92.

Products and Services

Publications

Motor Vehicle Hire Industry, Australia (Cat. no. 8652.0)

Other

Special data services are available on request.

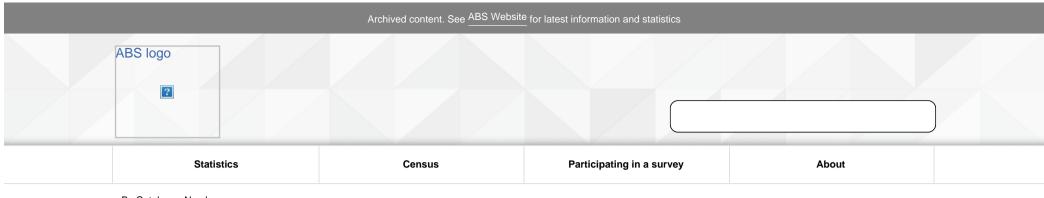
Example of Information Available

SUMMARY OF OPERATIONS FOR THE MOTOR VEHICLE HIRE INDUSTRY

	1986-87	1991-92	Percentage change
Item	no.	no.	%
Businesses at end of June	217	222	2.3
Employment at end of June	3 071	3 016	-1.8
Vehicles in rental fleet at end of June	22 132	23 304	5.3

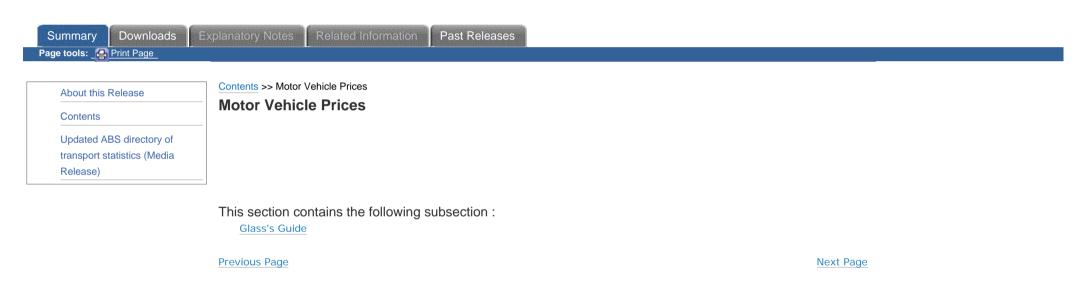
Previous Page Next Page

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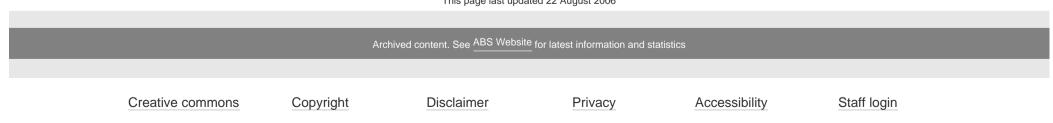


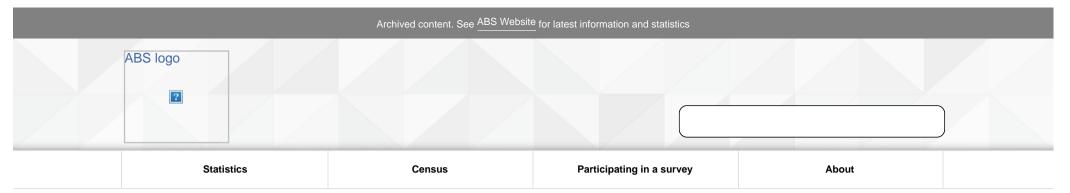
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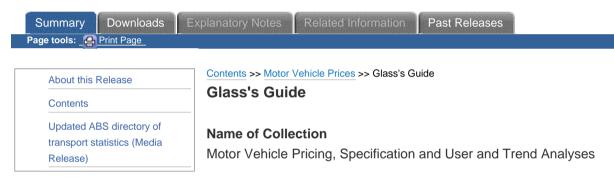
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Contact

Managing Director Glass's Guide 48 La Trobe Street MELBOURNE VIC 3000

Telephone: Melbourne 03 9663 3009
Facsimile: Melbourne 03 9663 3049
Email: glassad@glassguide.com.au
Internet: http://www.glassguide.com.au

Purpose

To provide vehicle values and identification in both hardcopy and electronic formats.

Description

Published data is collected by telephone interviews, face to face interviews, data analysis, external reports and industry electronic data transfers.

Data Detail

• Values and identification of new and used vehicles by make and model.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are available monthly.

Historical Data

Data are available from 1960.

Products and Services

Vehicle pricing and identification guides dating back to 1960.

Motorcycle pricing and identification guide.

Marine pricing and identification guide.

Caravan and campervan identification guide.

Identification manual.

Industry directories.

Electronic information services.

Internet new vehicle and pricing identification service.

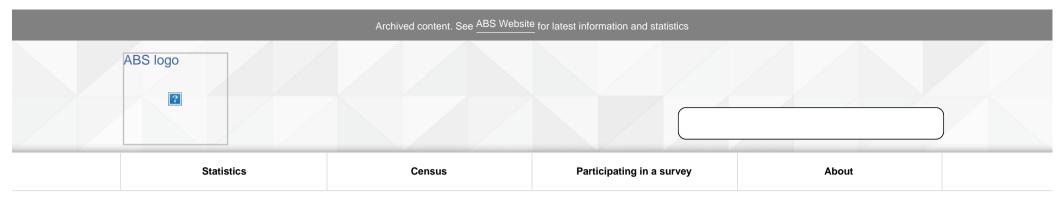
Example of Information Available

http://www.glassguide.com.au

Previous Page Next Page

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This section contains the following subsection:

Licenced Commercial Passenger Vehicles in Victoria

Licenced Tow Trucks in Victoria

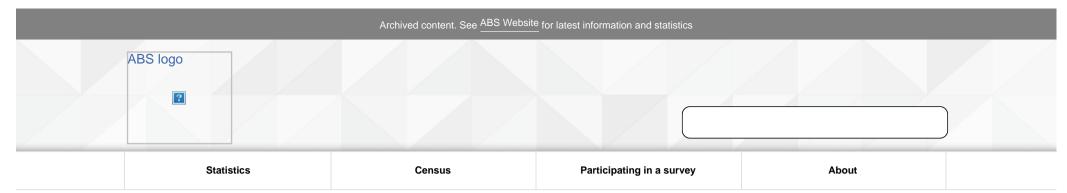
Motor Vehicle Census

New Motor Vehicle Registrations

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Updated ABS directory of transport statistics (Media

Release)

Name of Collection

Licenced Commercial Passenger Vehicles in Victoria

Contact

Policy Officer

Victorian Taxi Directorate

Department of Infrastructure (Victoria)

PO Box 666

NORTH MELBOURNE VIC 3051

Telephone: Melbourne 03 9320 4374 Facsimile: Melbourne 03 9320 4339 Internet: http://www.doi.vic.gov.au

Purpose

To monitor and regulate licenced commercial passenger vehicles in Victoria.

Description

Data from these collections are based on internal records collected by the Victorian Taxi Directorate (VTD). VTD regulates commercial vehicle licences for taxis, hire cars, special purpose vehicles, and buses. It also the monitors Melbourne taxi licence market value and sets Victorian taxi fares.

Data Detail

- Number of taxi licences on issue:
- Number of hire car, special purpose vehicle, and bus licences;
- Monthly market value of Melbourne taxi licences; and
- · Victorian taxi fares.

Geographic Coverage

Victoria.

Frequency of Data Availability

Data are available monthly.

Historical Data

Data available from 1988.

Products and Services

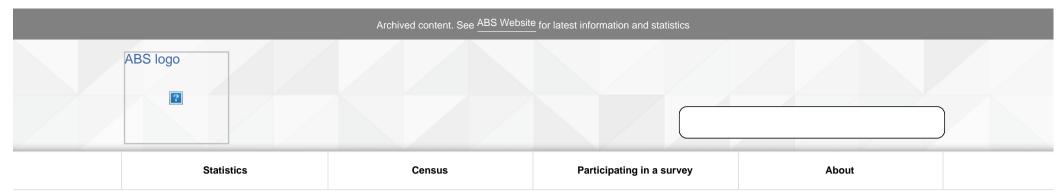
Other

Hardcopy data are available on request.

Previous Page Next Page

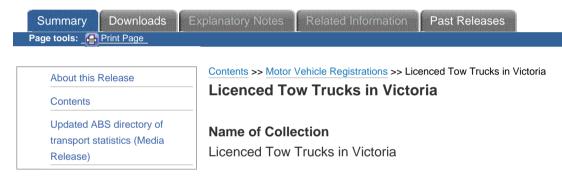
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1132.0 - Directory of Transport Statistics, 2000

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Contact

Manager, Tow Truck Operations
Tow Truck Directorate of Victoria
Department of Infrastructure (Victoria)
PO Box 666
NORTH MELBOURNE VIC 3051

Telephone: Melbourne 03 9320 4328 Facsimile: Melbourne 03 9320 4339 Email: jeff.dalman@doi.vic.gov.au Internet: http://www.doi.vic.gov.au

Purpose

To provide information on the number and type of licensed tow trucks operating within Victoria.

As the regulating body for tow trucks in Victoria, the Tow Truck Directorate of Victoria controls and records the number of current tow truck licences.

Data Detail

- Number of licenced tow trucks;
- Number of accident-attending tow truck licences;
- Number of trade-towing licences;
- Number of heavy-accident tow truck licences; and
- Number of drivers holding driver authority.

Geographic Coverage

Victoria.

Frequency of Data Availability

Data are available monthly.

Historical Data

Data are available from 1995.

Products and Services

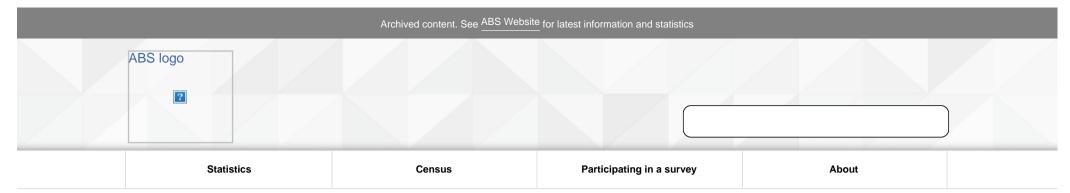
Other

Hardcopy data are available on request.

Previous Page Next Page

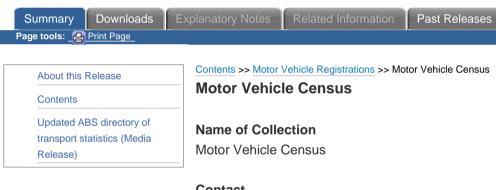
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1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Manager Motor Vehicle Census Australian Bureau of Statistics **GPO Box 9817 BRISBANE QLD 4001**

Telephone: Brisbane 07 3222 6119 Facsimile: Brisbane 07 3222 6334 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To collect information on the number and characteristics of registered vehicles in Australia.

The Motor Vehicle Census (MVC) is an annual collection of data on registered vehicles in Australia. The ABS collects registration information from all State and Territory motor registries, converts the information to a standard format and then edits it. The scope of the collection is all vehicles, powered or towed, which have unrestricted road access and valid registration on the day the census is conducted.

Data Detail

- Number of vehicles;
- Type of vehicles;
- Type of fuel;
- Make of vehicles;
- Model of vehicles;
- Year of manufacture:
- Tare weight;
- Gross Vehicle Mass (GVM);
- Gross Combination Mass (GCM);
- Number of seats:
- Number of cylinders; and
- · Engine capacity;

Geographic Coverage

Australia, States and Territories, and residential post code of owner.

Frequency of Data Availability

From 1995, data are released annually. Data in respect of 31 October 1999 were released in August 2000.

Historical Data

Published data are available for 1971, 1976, 1979, 1982, 1985, 1988, 1991, 1993, 1995, 1997, 1998 and 1999.

Products and Services

Publications

Motor Vehicle Census, Australia (Cat. no. 9309.0)

Other

TranStats, Australia on CD-ROM (Cat. no. 9312.0.30.001).

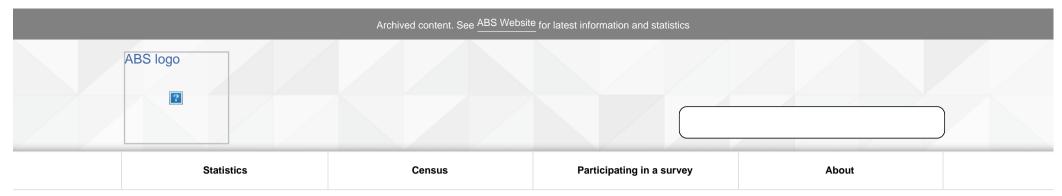
Customised data products are provided on request. Data for some years are available electronically.

Example of Information Available

Motor Vehicle Census, Australia (Cat. no. 9309.0)

Previous Page Next Page

This page last updated 22 August 2006



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

Contents >> Motor Vehicle Registrations >> New Motor Vehicle Registrations

New Motor Vehicle Registrations

Name of Collection

New Motor Vehicle Registrations

Contact

Manager New Motor Vehicle Registrations Australian Bureau of Statistics GPO Box 9817 BRISBANE QLD 4001

Telephone: Brisbane 07 3222 6180 Facsimile: Brisbane 07 3222 6284 Email: client.services@abs.gov.au Internet: www.abs.gov.au

Purpose

To provide estimates of new motor vehicle registrations.

Description

New Motor Vehicle Registrations (NMVR) is a monthly collection of the number of new vehicles registered for the first time for normal road use. It is used as a proxy for sales of new vehicles and considered to be a main economic indicator. Data are obtained from State and Territory motor vehicle registration authorities and reflect information contained in registration documents.

Data Detail

Original, seasonally adjusted and trend estimates of motor vehicle registrations by:

- Type of vehicle;
- Make of vehicle; and
- Model of vehicle.

Other characteristics of vehicles which are not published but available on request include:

- Town name (locality);
- Area (of registered owner, e.g. capital city, rest of state);
- Vehicle details:
- Year of manufacture;
- Make;
- Model;
- Body type;
- Engine capacity;
- Number of cylinders;
- Fuel type;
- Gross vehicle mass (GVM);
- Gross combination mass (GCM);
- Tare;
- Heavy vehicle registration code;
- Private/business indicator; and
- Vehicle fleet indicator.

Geographic Coverage

Australia, States and Territories, and residential post code of owner.

Frequency of Data Availability

Data are released monthly.

Historical Data

Published data are available from 1960. More detailed unpublished data are available from July 1993.

Products and Services

Publications

New Motor Vehicle Registrations, Australia, Preliminary (9301.0)

Other

Special data services are available on request.

Example of Information Available

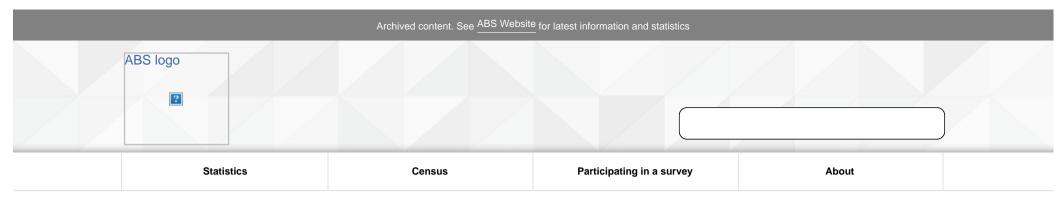
NEW MOTOR VEHICLES, REGISTRATIONS BY TYPE, ORIGINAL, AUSTRALIA, 1998

Month	Passenger vehicles	Light commercial vehicles	Rigid trucks	Articulated trucks	Non-freight carrying trucks	Buses	Total (excludes motor cycles)	Motor cycles
May	54 185	9 031	1 038	353	101	345	65 053	2 013
June	73 153	12 702	1 275	418	104	402	88 054	2 145
July	63 188	8 760	1 178	372	110	361	73 969	2 333
August	54 789	7 700	1 040	413	85	313	64 340	2 276
September	55 373	7 991	1 129	327	123	295	65 238	2 732

Previous Page Next Page

This page last updated 11 January 2007

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final

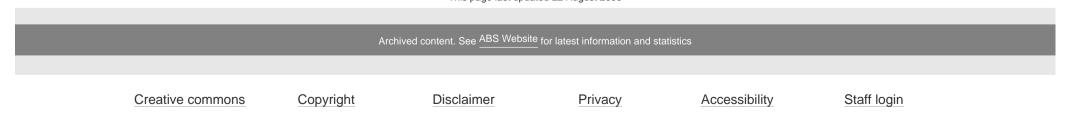


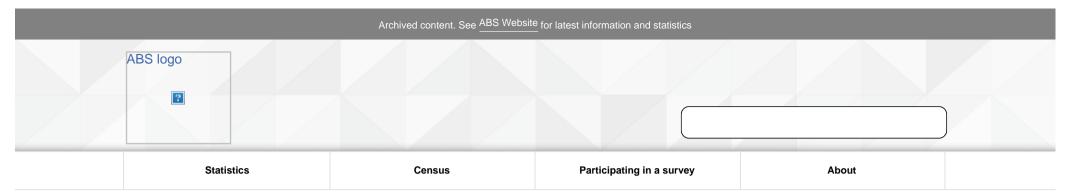
This section contains the following subsection:

Australian Motor Industry New Truck Sales Australian Motor Industry New Vehicle Sales

Previous Page Next Page

This page last updated 22 August 2006





1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Executive Officer
Federal Chamber of Automotive Industries (FCAI)
GPO Box 313
CANBERRA ACT 2601

Telephone: Canberra 02 6247 3811 Facsimile: Canberra 02 6248 7673

Email: fcai@spirit.com.au

Internet: autonews.net (Restricted access)

Purpose

To provide commercial vehicle industry members and other interested parties with detailed monthly reports on new truck sales by make/model and within market segment.

Truck Tracker was set up by the Commercial Vehicle Committee of the FCAI to provide an effective means of reporting new truck sales. The previous system was based on registration data gathered from various State jurisdictions. The truck tracker system is based on retail reporting by all member companies, with this information being audited by the ABS.

Data Detail

- · Date of retail:
- Town name (locality);
- Buyer type (private, fleet-government, non-government);
- Vehicle details:
- Vehicle identification number (VIN);
- Make;
- Model;
- Generation;
- Grade:
- Body style;
- · Axle configuration;
- Engine displacement;
- Cylinders;
- Maximum engine power;
- Fuel type;
- Transmission type;
- Number of forward gears;
- Wheels:
- Gross Vehicle Mass (GVM);
- Gross Combination Mass (GCM); and
- Country of origin.

Geographic Coverage

Australia, States and Territories, metro/rural, post code location.

Frequency of Data Availability

Data are collected daily and released monthly (on the fifth working day of the month).

Historical Data

Data are available from 1991.

Products and Services

Publications

Truck Tracker Service Reports (Sample package is available on request.)

Other

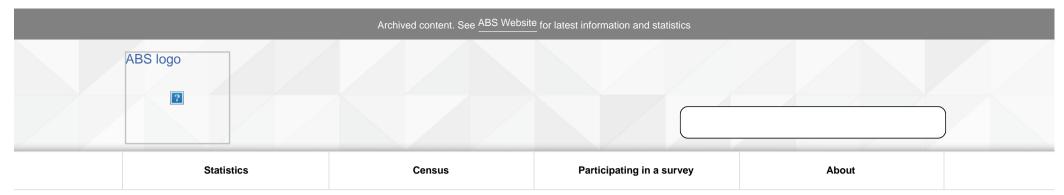
Email, floppy disk (both in Excel, Lotus or ASCII) and hardcopy reports. There are standard service reports,

which provide a comprehensive view of industry performance, however specialist reports can be quoted. These may be subject to restriction of information as determined by the policy of FCAI's Commercial Vehicle Committee

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Manager

VFACTS Unit

Federal Chamber of Automotive Industries (FCAI)

GPO Box 313

CANBERRA ACT 2601

Telephone: Melbourne 03 9829 1234 Facsimile: Melbourne 03 9867 4006

Email: vfacts@ocean.com.au

Internet: autonews.net (Restricted access)

Purpose

To provide Australian motor industry members and other interested parties with monthly reports on new vehicle sales by make/model and within market segment.

The VFACTS Unit was set up by the Statistics and Economics Committee of FCAI to provide an effective means of reporting new vehicle sales. The previous system was based on registration data gathered from various state jurisdictions. The VFACTS system is based on retail reporting by all member companies, with this information being audited by the ABS.

Data Detail

Each reported sale contains attributes or reference to a model table of attributes, which enable VFACTS to report on details of the sale such as:

- · Date of retail;
- Town name (locality);
- Buyer type (private, fleet-government, non-government);
- Vehicle details:
- Vehicle identification number (VIN);
- Make:
- Model;
- · Generation;
- · Grade:
- Body style;
- Number of side doors;
- Number of seats:
- Engine displacement;
- Cylinders;
- Maximum engine power;
- Fuel type;
- Transmission type;
- Number of forward gears;
- Wheels;
- Gross Vehicle Mass (GVM) (heavy trucks only);
- Gross Combination Mass (GCM) (heavy trucks only); and
- · Country of origin.

Geographic Coverage

Australia, States and Territories, metro/rural, post code location.

Frequency of Data Availability

Data are collected daily and released monthly (on the fifth working day of the month).

Historical Data

Data are available from 1992.

Products and Services

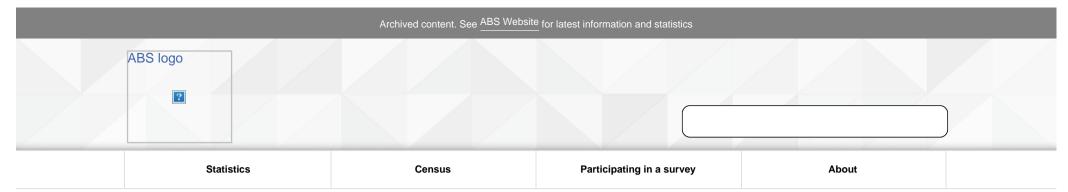
Publications

VFACTS Service Reports (Sample package is available on request.)
Other
autonews.net (Restricted access)
Email, floppy disk (both in Excel, Lotus or ASCII) and hardcopy reports. There are standard reports which provide a comprehensive view of industry performance, however, specialist reports can be quoted. These may be subject to restriction of information as determined by the FCAI's Statistics and Economics Committee policy.

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics

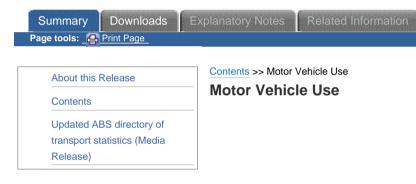


Past Releases

> By Catalogue Number

1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



This section contains the following subsection:

Adelaide Taxi Industry Studies

1991-92 Commercial Vehicle Survey

Compilation of Weigh in Motion Data for Trucks

International Database on Urban Land Use and Transport

Motor Vehicle Use Survey

Rail and Bus Use Survey

Road User Data

Total Vehicle and Truck Volumes

Traffic Volume Data

Truck Load Survey - Survey of Truck Use and Loading Patterns

Vehicle and Driver Statistics

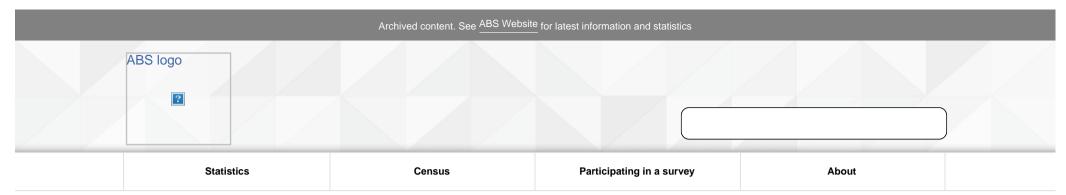
Vehicle Speed Survey: Non-urban Arterial Roads

Victorian Activity and Travel Survey

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Administrative Officer Transport Systems Centre University of South Australia GPO Box 2471 ADELAIDE SA 5001

Telephone: Adelaide 08 8302 1771 Facsimile: Adelaide 08 8302 1880 Email: kylie.cook.@unisa.edu.au Internet: http://www.unisa.edu.au/

Purpose

To provide an insight and establish trends in the Adelaide taxi industry based on quantitative evidence, for the benefit of regulatory and commercial users.

The Adelaide Taxi Industry Baseline Study was performed in 1996, and subsequent studies, funded by the South Australia Passenger Transport Research and Development Fund, are planned every two years.

Under the guidance of a reference group, data were assembled from a variety of sources including driver worksheets, rank observations, analysis of radio booking data, accreditation data, commissioned surveys of customers and job advertisements (for drivers).

In a series of nine two-week surveys, driver worksheets were sent out to a sample of 100 drivers. Radio booking data were obtained from all radio companies covering the entire 1996 period of operation. Nine rank observation surveys were conducted over 24 metropolitan sites for one week periods (typically consisting of four hours observation per day). These observations used 23 trained observers completing specialised field sheets.

Data Detail

Trip and shift details:

- Revenue per trip;
- Revenue per total kilometre;
- Revenue per shift;
- Revenue per active hour;
- Trips per shift;
- Passengers per trip;
- Total kilometres per shift;
- Average shift length;
- · Percentage of live kilometres;
- · Percentage of live time;
- Proportion of each means of engagement (telephone, rank, hail);
- Proportion of each method of payment (e.g. cash); and
- Origin/destination.

Taxi details:

- Number of taxis and a breakdown of each type (general, special, standby); and
- Number of the different taxi operational modes (e.g. owner-operators).

Telephone booking details:

• Daily booking totals.

Passenger details:

- Average pick-up delay time after telephone booking;
- Waiting time at selected ranks; and
- Attitudinal survey.

Geographic Coverage

Metropolitan Adelaide.

Frequency of Data Availability

Complete data are released in about April of the year after a study is completed.

Historical Data

The baseline study was conducted in 1996. A subsequent study was conducted in 1998.

Products and Services

Publications

Radbone, I, Primerano, F and Clement, SJ (1997). Adelaide Taxi Industry Baseline Study 1996. Final Report 10 April 1997, SA Passenger Transport Board.

Primerano, F, Clement, SJ, and Radbone, IG (1997). The Adelaide Taxi Industry Baseline Study: Design and Delivery. Papers of the 21st Australian Transport Research Forum, Vol. 2, pp. 901-16.

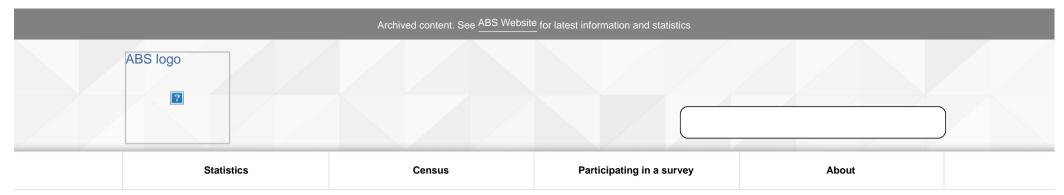
Example of Information Available

http://www.unisa.edu.au/

Previous Page Next Page

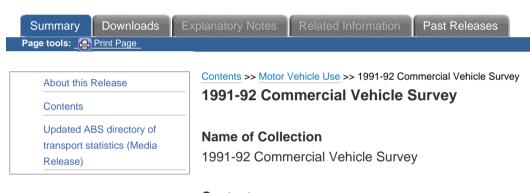
This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Client Services Manager Transport Data Centre (TDC) NSW Department of Transport PO Box 1620 SYDNEY NSW 2001

Telephone: Sydney 02 9268 2858
Facsimile: Sydney 02 9268 2853
Email: tdcdata@transport.nsw.gov.au
Internet: http://www.transport.nsw.gov.au

Purpose

To gain a better understanding of the distribution of freight and commercial traffic in the Greater Sydney Metropolitan Region (GSMR).

The collection was a 12-month sample survey of 10,000 non-privately registered vehicles in the GSMR and was conducted in respect of 1991-92. It collected vehicle and travel details for the sampled commercial vehicles over a nominated 24-hour period.

Data were expanded (weighted) to represent the total number of commercial vehicles registered in the TDC Study Area. Data were collected by mail questionnaire.

Data Detail

Vehicle details:

- Vehicle type;
- Body type;
- · Use of trailer; and
- State of registration.

Trip details:

- Travel day:
- Origin/destination SLA;
- Start/arrival time;
- Travel time;
- Distance:
- Speed;
- Commodity:
- Weight of load; and
- Whether goods were delivered or picked up.

Geographic Coverage

GSMR (Sydney, Central Coast, Newcastle, Wollongong, Blue Mountains).

Frequency of Data Availability

Data are only available in respect of 1991-92. A new Commercial Transport Study is being developed to provide better estimates of freight travel in Sydney.

Historical Data

Data are available for 1991-92.

Products and Services

Publications

Availability of Commercial Transport Data in NSW (TDC Report 96/1)
An Introduction to TDC's Commercial Vehicle Survey (Issues Paper 96/1)
Commercial Vehicle Movements in the Sydney Region (TDC Report 94/11)

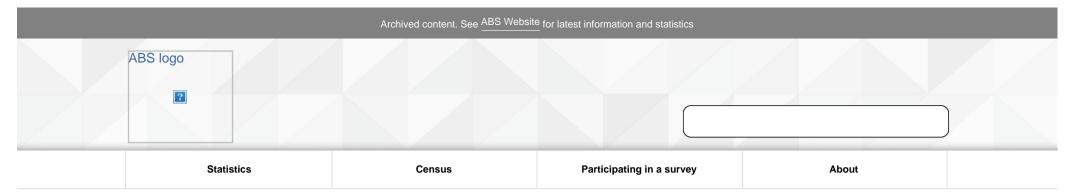
Example of Information Available
Customised data requests available in hardcopy (tables, graphs, mapped) or electronically (text, database, spreadsheet format). Data can be provided on CD-ROM, floppy disk, or by email.
Other

http://www.transport.nsw.gov.au

Previous Page Next Page

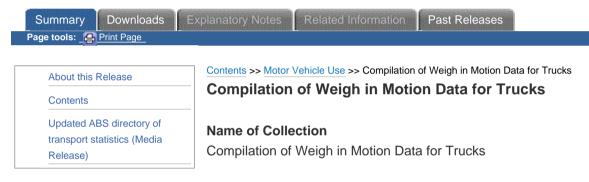
This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Principal Economist
ARRB Transport Research
500 Burwood Highway
VERMONT SOUTH VIC 3133

Telephone: Melbourne 03 9881 1566 Facsimile: Melbourne 03 9887 8104

Email: thorolft@arrb.org.au
Internet: http://www.arrb.com.au/

Purpose

To assess the impact of heavy vehicles on pavement and bridges.

Description

The survey is a compilation of one year's data generated by a large proportion of operational weigh in motion sites around Australia.

Results are based on more than 10,000 records from electronic data acquisition.

Data Detail

- Heavy vehicle type;
- Mass (several classifications);
- · Speed; and
- Time of day (varying output file formats).

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

Data is available from 1993, prior to that little is available.

Products and Services

Other

Data can be provided on CD-ROM for a fee.

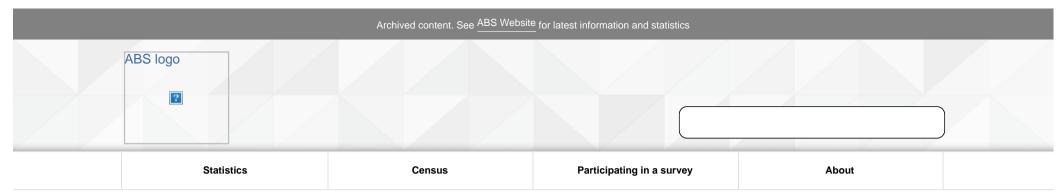
Example of Information Available

http://www.arrb.com.au/

Previous Page Next Page

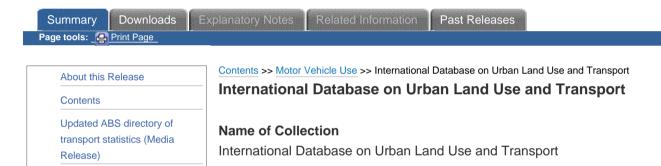
This page last updated 22 August 2006

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Contact

Senior Lecturer in Urban Environment Sustainable Urban Transport Research Group Institute for Science and Technology Policy Murdoch University MURDOCH WA 6150

Telephone: Perth 08 9360 2876 Facsimile: Perth 08 9360 6421

Email: kenworth@central.murdoch.edu.au

Internet: http://www.sustainability.murdoch.edu.au/

Purpose

To provide accurate comparative urban data on transport and land use patterns in cities around the world, including for later years, economic and environmental data.

The database was developed to understand the patterns of automobile dependence around the world and to provide a reliable source of urban data for policy analysis and further research.

Data was collected from government agencies in 46 cities in North America, Europe, Asia, and Australia for 1960, 1970, 1980, and 1990.

A new research methodology will extend the number of cities to 100 in the developed and developing countries and will also expand the breadth of data variables collected. This project is being funded by the International Union of Public Transport (UITP) in Brussels and is scheduled for completion in April 1999.

Data Detail

- Land use/urban form;
- Private transport/transport infrastructure;
- Public transport;
- Transport energy;
- Modal split;
- Costs of transport;
- · Gross regional product;
- · Transport fatalities; and
- Emissions from transport.

Geographic Coverage

For each city: Metropolitan areas, CBD, inner area, outer area. Transport data are on metro scale. Land use is divided according to the above sub-areas.

Frequency of Data Availability

Data are released every ten years.

Historical Data

Data are available for 1960, 1970, 1980 and 1990.

Products and Services

Publications

Academic papers, reports and books. A new book will be published in first half of 1999-with all historic and most recent data and detailed methodologies: **Kenworthy**, **J. and Laube**, **F. et al**, 1999. An International Sourcebook of Automobile Dependence in Cities, 1960-1990. University Press of Colorado. (Contact Yashka Hallein: hallein@spot.colorado.edu)

Other

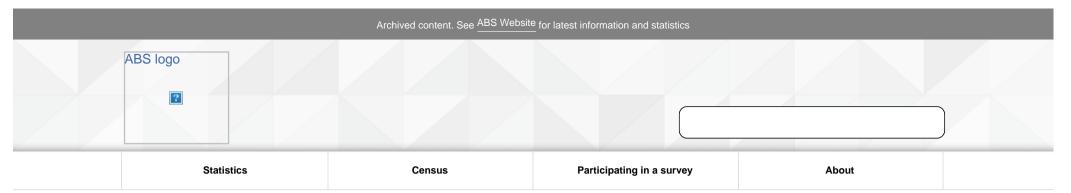
An electronic version is being developed.

Special data services, including unpublished data, reports

Previous Page Next Page

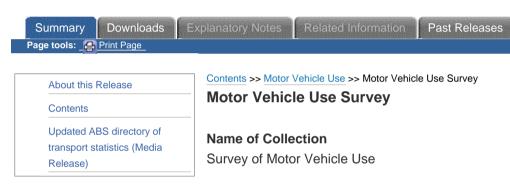
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Contact

Manager

Survey of Motor Vehicle Use

Australian Bureau of Statistics

GPO Box 9817

BRISBANE QLD 4001

Telephone: Brisbane 07 3222 6294 Facsimile: Brisbane 07 3222 6334 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide information on motor vehicle use in Australia.

Description

The Survey of Motor Vehicle Use (SMVU) collects information on the use of passenger vehicles, motor cycles, light commercial vehicles, rigid trucks, articulated trucks and buses. A new quarterly survey methodology designed to produce annual estimates, was introduced from 1 August 1997. At the start of the quarterly survey period, owners of vehicles selected in the survey are asked to return a questionnaire reporting selected vehicle characteristics and the vehicle's odometer reading. The owner is also alerted to an end of quarter follow up questionnaire seeking details about the use of the vehicle over the quarter and a second odometer reading. In previous surveys the owner was asked to recall details of vehicle use over the 12 months prior to receiving the questionnaire. The current sample size is based on 5,000 vehicles each quarter.

Because of the significant changes introduced by the new survey, users are cautioned against making direct comparisons between 1998 survey results and those produced from previous surveys.

Data Detail

Vehicle type;

Distance travelled;

Fuel consumption;

Area of travel;

Purpose of travel;

Loads carried;

Commodities carried;

and Driver characteristics.

Geographic Coverage

Australia, States and Territories. Some data may be available by capital city and provincial urban areas.

Frequency of Data Availability

The SMVU has been conducted periodically since 1963 and every three years between 1976 and 1991. The first annual data for 1998 from the new survey was released in February 2000. Data for the year ending 31 July 1999 was released on 21 July 2000.

Historical Data

Data are available for 1963, 1971, 1976, 1979, 1982, 1985, 1988, 1991 and 1995.

Products and Services

Publications

Survey of Motor Vehicle Use, Australia, Preliminary (Cat No. 9202.0)

Survey of Motor Vehicle Use, Australia (Cat No. 9208.0) Information Paper, Motor Vehicle Use, Australia (Cat No. 9219.0) Motor Vehicles in Australia (Cat No. 9311.0)

Other

Special data services are available on request.

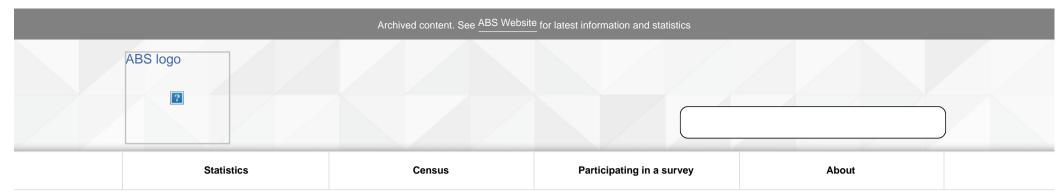
Example of Information Available

Survey of Motor Vehicle Use, Australia (Cat No. 9208.0)

Previous Page Next Page

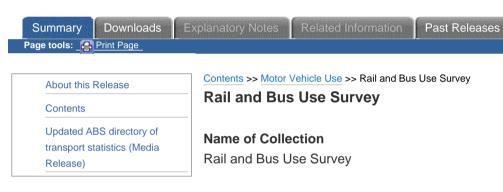
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Contact

Director

Apelbaum Consulting Group PO Box 6712, St Kilda Road Central MELBOURNE VIC 3004

Telephone: Melbourne 03 9530 2588 Facsimile: Melbourne 03 9530 2510

Email: acg1@tpgi.com.au

Purpose

To provide estimates on the passenger and freight task of Australian rail and bus services.

Description

The survey covers public transport rail and bus operations including the passenger and freight tasks and fuel

consumption.

Data are collected by mail questionnaire sent to approximately 15 organisations.

Data Detail

- Passenger journeys;
- Tonne kilometres;
- Fuel consumed;
- Tonnes carried;
- Peak/Off-peak travel;
- Interstate/Intrastate task; and
- Light/heavy rail.

Geographic Coverage

Australian States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available for 1991, 1995 and 1998.

Products and Services

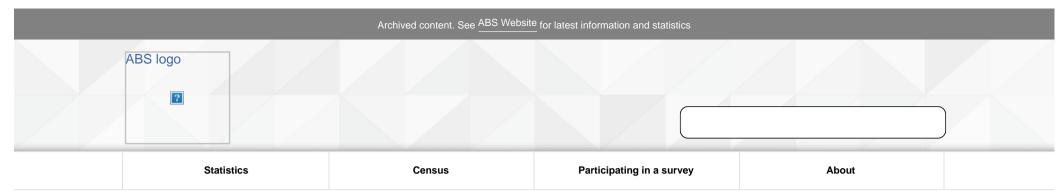
Publications

Australian Transport Task, Energy Consumed and Greenhouse Gas Emissions

Previous Page Next Page

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Telephone: Melbourne 03 9530 2588 Facsimile: Melbourne 03 9530 2510

PO Box 6712, St Kilda Road Central

Email: acg1@tpgi.com.au

MELBOURNE VIC 3004

Purpose

To provide information on vehicle road use in Australia and the States.

Description

The national road database was revised and restructured to better align with industry estimates of fuel

consumed and distanced travelled. It is based on existing data and collections.

Data Detail

- Distanced travelled:
- Tonne kilometres:
- Passenger kilometres;
- Fuel and energy consumed;
- Emissions;
- Productivity measures; and
- Fuel consumption rate.

Geographic Coverage

Australia, States and Territories, capital cities, urban and non-urban areas.

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available for 1985, 1988, 1991 and 1995.

Products and Services

Publications

Australian Transport Task, Energy Consumed and Greenhouse Gas Emissions

Other

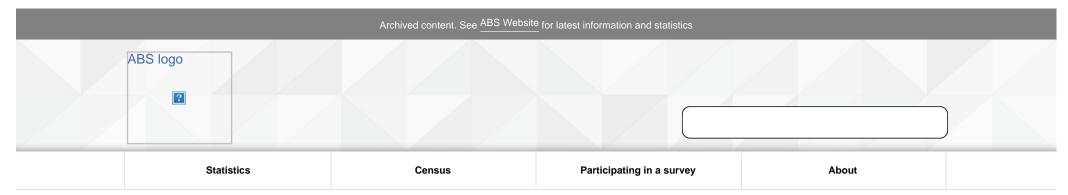
Special data services are available of request.

Previous Page Next Page

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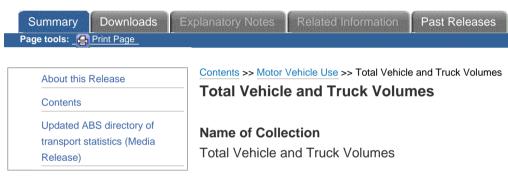
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Contact

Manager
Road Information Section
Information Services Department
VicRoads
60 Denmark Street
KEW VIC 3101

Telephone: Melbourne 03 9854 2870 Facsimile: Melbourne 03 9854 2166

Email: <u>Harveyw@vrnotes.roads.vic.gov.au</u> Internet: http://www.VicRoads.vic.gov.au

Purpose

To provide data on strategic traffic growth and trends on Victoria's declared roads network.

Description

Vehicle and truck data are collected on Victoria's declared road network at selected strategic sites. Measurements include speed, volume and vehicle mass. The data are collected at permanent counting stations and supplementary portable counting sites (approximately 1,300 sites).

Data Detail

- Austroads Vehicle Classification;
- Total vehicle volumes (axle counts);
- Turning movement by vehicle classification;
- · Speed data; and
- · Vehicle mass.

Geographic Coverage

Victoria, local government areas, metropolitan statistical divisions.

Frequency of Data Availability

Data are available annually. Some data are available monthly depending on program collection requirements.

Historical Data

Data are available from 1986.

Products and Services

Publications

Traffic Parameters (Hardcopy)

Traffic Volume Summary

CULWAY Six-monthly Report

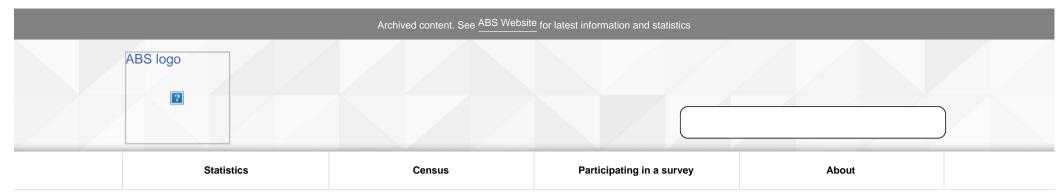
Other

For data request, contact Road Information Customer Service 03 9854 2954.

Example of Information Available

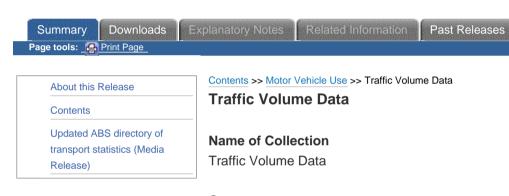
http://www.VicRoads.vic.gov.au

Previous Page Next Page



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Contact

Traffic Data Manager
Traffic Technology Branch
Roads and Traffic Authority of NSW
52 Rothschild Avenue
ROSEBERY NSW 2018

Telephone: Sydney 02 9662 5616 Facsimile: Sydney 02 9662 5169 Email: <u>Ray_Daltrey@rta.nsw.gov.au</u> Internet: http://www.ntc.gov.au/

Purpose

To provide traffic flow information to enable reporting on the achievement of corporate road safety and traffic management objectives.

Description

Traffic volume statistics are compiled by year of survey and RTA region from surveys undertaken under a three year program. They are based on 1,500 samples (per year) from field surveys at designated locations throughout New South Wales.

Data Detail

• Vehicle count.

Geographic Coverage

New South Wales.

Frequency of Data Availability

Whole of state over three years repeating.

Historical Data

Data are available from 1960.

Products and Services

Publications

Traffic Volume Publication

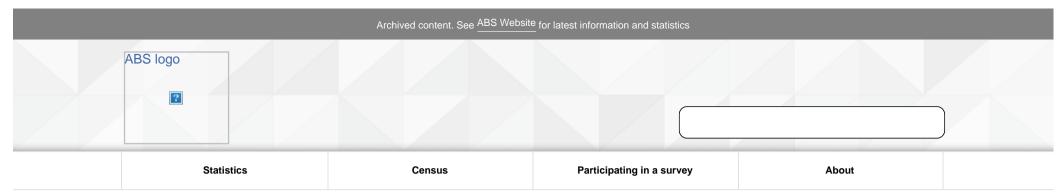
Other

Software copies available on request.

Previous Page Next Page

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Contents
Updated ABS directory of transport statistics (Media Release)

Contents >> Motor Vehicle Use >> Truck Load Survey - Survey of Truck Use and Loading Patterns

Truck Load Survey - Survey of Truck Use and Loading Patterns

Name of Collection

Truck Load Survey - Survey of Truck Use and Loading Patterns

Contact

Research Assistant
National Road Transport Commission
PO Box 13105
LAW COURTS VIC 8010

Telephone: Melbourne (03) 9321 8408 Facsimile: Melbourne (03) 9321 8408

Email: nrtc@ozonline.com.au
Internet: http://www.ntc.gov.au/

Purpose

To provide information on how truck loads and usage patterns vary over time, that is, how much travel is undertaken while empty, partly laden and fully laden.

Description

Data were collected from a sample of 272 businesses by mail questionnaire, trip diary and personal interview.

The sample was based on information from yellow pages, Oz-on-disc, state transport directories and other organisations.

Data Detail

Business characteristics:

- Primary business;
- Type of freight carried;
- Size of truck fleet;
- Components owned;
- Number of employees; and
- Number of self-employed persons.

Vehicle diary:

- Truck/trailer/body type;
- Survey period;
- Travel for survey period;
- Date/location/load/freight at beginning of trip; and
- At each nine stops: new vehicle configuration, location, kilometres, load collected and weight, load delivered and weight.

Data collected from personal interview:

- Average load verification and seasonal variation;
- Frequency of using major rural highways;
- Cubic constraints;
- Expected response to increased mass limits; and
- Other matters affecting freight business.

Geographic Coverage

Australia.

Frequency of Data Availability

The collection has been conducted only once-in 1994.

Historical Data

Data are available for 1994.

Products and Services

Publications

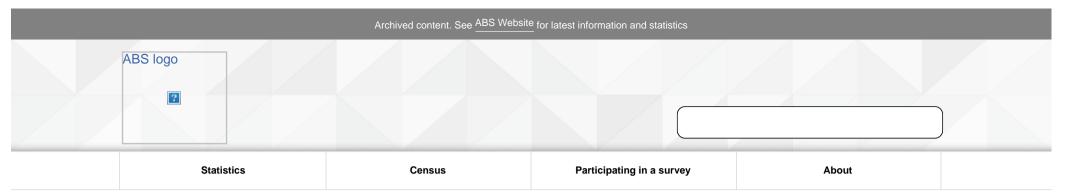
Survey of Truck Use and Loading Patterns: Results

Survey of Truck Use and Loading Patterns: Conduct of survey, Working Paper 14

Previous Page Next Page

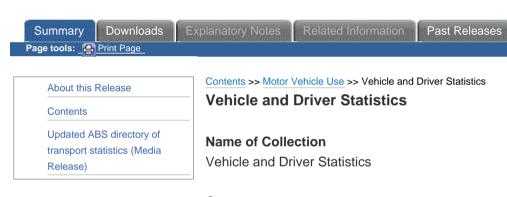
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Contact

Manager, Registration Research Unit Roads and Traffic Authority (RTA) of NSW PO Box K198 HAYMARKET NSW 2000

Telephone: Sydney 02 9218 3578
Facsimile: Sydney 02 9218 6563
Email: Barbara_Black@rta.nsw.gov.au
Internet: http://www.rta.nsw.gov.au

Purpose

To provide vehicle registration and driver statistics for New South Wales.

Description

Vehicle and driver statistics are compiled by the Research Unit of the Registration Policy Section of the RTA. Statistics are compiled from the DRIVES registration database and are based on a census of about four million NSW vehicle and driver records.

Data Detail

- Vehicle type by region;
- Fuel type;
- Vehicle use (e.g. business, private);
- · Vehicle make:
- New and second hand registrations;
- Stolen vehicle counts;
- Licences by class;
- Licences by age and gender of holder;
- · Vehicles by age and gender of operator;
- Greenslip (Compulsory third party insurance) statistics;
- · Vehicle age in years; and
- Number of driving tests.

Geographic Coverage

New South Wales, Local Government Areas and post codes.

Frequency of Data Availability

Data are collected monthly. Quarterly and annual reports are produced.

Historical Data

Annual data are available from 1993 for registration statistics and from 1995 for licensing statistics.

Products and Services

Publications

Vehicle and Driver Statistics. Annual and quarterly reports. (Phone: 02 9218 6570)

Other

Data through electronic delivery and floppy disk are available on request. There is no charge for provision of data which are readily available. More complex requests will be charged for.

Example of Information Available

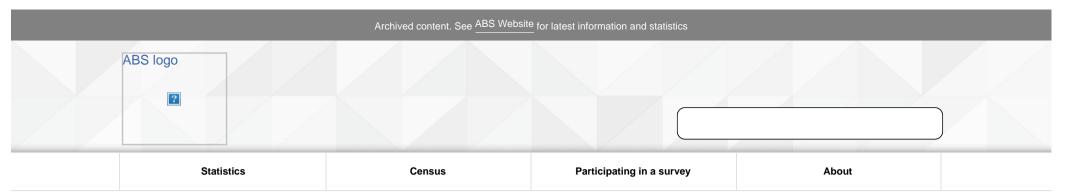
For information on registration statistics:

http://www.rta.nsw.gov.au/index.html

For information on licensing statistics:

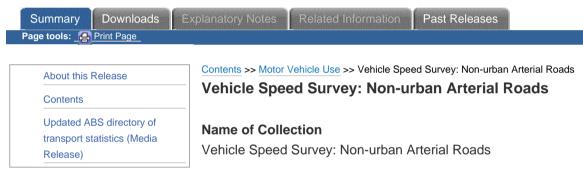
http://www.rta.nsw.gov.au/index.html

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Contact

Principal Economist
ARRB Transport Research
500 Burwood Highway
VERMONT SOUTH VIC 3133

Telephone: Melbourne 03 9881 1566 Facsimile: Melbourne 03 9887 8104

Email: thorolft@arrb.org.au
Internet: http://www.arrb.com.au/

Purpose

To provide estimates of the impact of road geometry, road surface condition and traffic on vehicle speeds.

Description

The collection consists of a rolling series of speed studies from 1995 to 1997 on roads with specific geometry, traffic, surface type, and condition characteristics.

The survey is based on more than 10,000 records from electronic data acquisition.

Data Detail

Data are cross-classified by:

- Vehicle type;
- Speed;
- Time of day;
- Direction:
- · Vehicle separation; and
- Road link and site characteristics.

Geographic Coverage

New South Wales, Victoria, Queensland and Western Australia.

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available from 1995.

Products and Services

Other

Data can provided on CD-ROM for a fee.

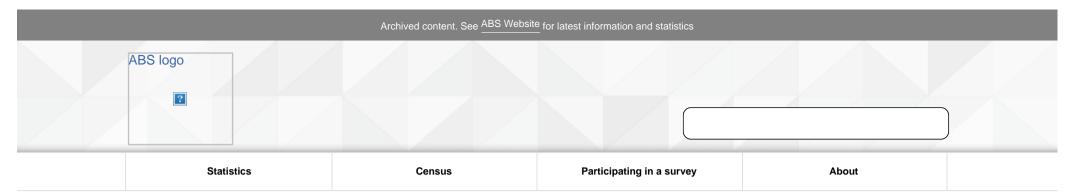
Example of Information Available

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Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



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Contact

Director

Transport Research Centre

RMIT University

PO Box 598 Market St

MELBOURNE VIC 8007

Telephone: Melbourne 03 9629 4835 or 9925 5607

Facsimile: Melbourne 03 9829 4839

Email: trc@rmit.edu.au

Internet: http://www.rmit.edu.au/

Purpose

To provide information on personal travel and out of home activity in the metropolitan statistical district.

Description

The survey collects information on daily travel and activity. It is based on a survey of 10,000 households. Data are collected by mail questionnaire.

Data Detail

- Demographic details (age, sex, number of occupants, household structure, employment, education, income, licence);
- Vehicle details (type, ownership);
- Trip details (road, start time and location, end time and location, purpose, passengers); and
- Activity details (location, start time, end time, location type).

Geographic Coverage

Melbourne metropolitan statistical district.

Frequency of Data Availability

Data are released annually.

Historical Data

Data are available for 1994, 1995, 1996 and 1997.

Products and Services

Publications

VATS - Users Manual

Other

Special data services (electronic delivery and CD-ROM) are available on request.

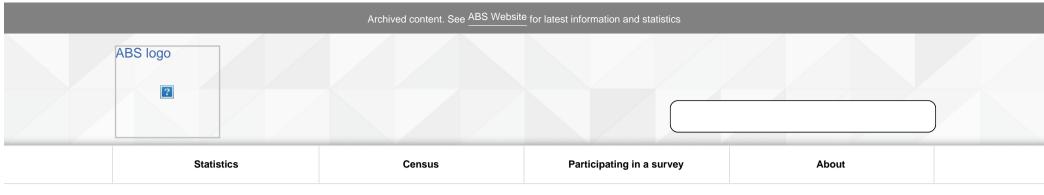
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http://www.rmit.edu.au/

Previous Page Next Page

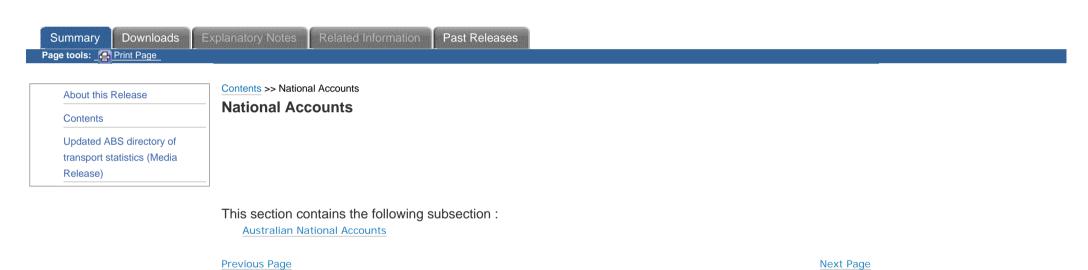
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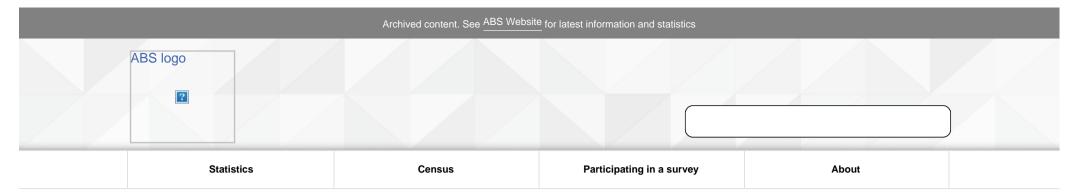


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Contact

Director

National Income and Expenditure Section

Australian Bureau of Statistics

PO Box 10

BELCONNEN ACT 2616

Telephone: Canberra 02 6252 6713 Facsimile: Canberra 02 6252 5327 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To provide a systematic summary of national economic activity.

Description

The Australian National Accounts publications contain detailed estimates of national income, expenditure and product. The National Accounts are compiled from a wide range of statistical sources including transport data from many ABS collections.

Compilation methods are provided in **Australian National Accounts: Concepts, Sources and Methods** (Cat. no. 5216.0).

Data Detail

- Gross Domestic Product (GDP);
- Gross domestic product account;
- National income account:
- National capital account;
- External account,
- Industry gross value added,
- · Gross fixed capital formation,
- Capital stock,
- · Consumption of fixed capital,
- Gross operating surplus plus gross mixed income, and
- · Compensation of employees.

Data are available for the transport industries.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released annually and quarterly for Australia, and the States and Territories.

Historical Data

Annual data were first compiled in 1945, when data were published for the years 1938-39 to 1944-45. However, the current annual historical series commenced in 1948-49. Quarterly data were first published in 1960. The current quarterly series commenced in September quarter 1959.

Products and Services

Publications

Australian System of National Accounts (cat. no. 5204.0)

Australian National Accounts, National Income, Expenditure and Product (cat. no. 5206.0)

Australian National Accounts, Input-Output Tables (cat. no. 5209.0)

Australian National Accounts, Input-Output Tables (Commodity Details) (cat. no. 5215.0)

Australian National Accounts, Concepts, Sources and Methods (cat. no. 5216.0)

Australian National Accounts, State Accounts (cat. no. 5220.0)

Australian National Accounts, National Balance Sheet (Standard Data Service cat. no. 5241.0.40.001)

Australian National Accounts, Financial Accounts (cat. no. 5232.0)

A Guide to the Australian National Accounts (cat. no. 5235.0)

<u>Information Paper, Australian National Accounts, Introduction to Input-Output Multipliers</u> (cat. no. 5246.0)

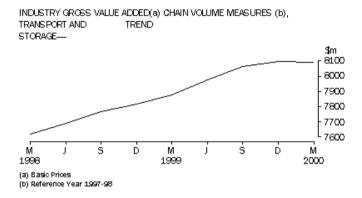
Other

Australian National Accounts, Quarterly State Details (Standard Data Service cat. no. 5206.0.40.001)

Cat. nos. 5204.0, 5206.0 and 5220.0 are available on PC AUSSTATS 02 6252 6017.

Dial-a-statistic 1900 986 400

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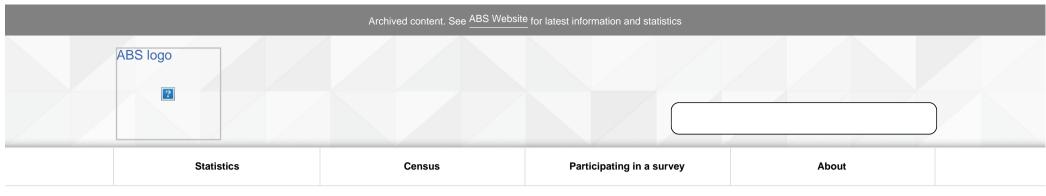


Previous Page Next Page

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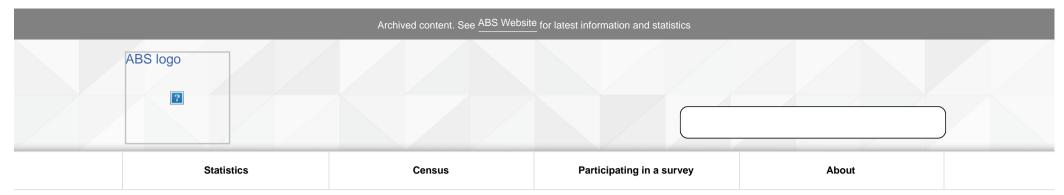
This section contains the following subsection:

Survey of Australian Pipeline Use and Energy Consumed

Previous Page Next Page

This page last updated 22 August 2006





transport statistics (Media

Release)

1132.0 - Directory of Transport Statistics, 2000

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Name of Collection

Survey of Australian Pipeline Use and Energy Consumed

Contact

Director

Apelbaum Consulting Group PO Box 6712 St Kilda Road Central **MELBOURNE VIC 3004**

Telephone: Melbourne 03 9530 2588 Facsimile: Melbourne 03 9530 2510

Email: acg1@tpgi.com.au

Purpose

To provide information on the Australian pipeline task and energy consumed.

Description

The survey covers major Australian oil, gas, water and slurry pipelines.

Data are collected by mail questionnaire sent to Australian pipeline operators.

Data Detail

- Pipeline through port (tonnes, cubic metres);
- Type of commodity transported;
- · Quantity of fuel consumed; and
- Tonne kilometres.

Geographic Coverage

Australian States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available for 1991 and 1995.

Products and Services

Publications

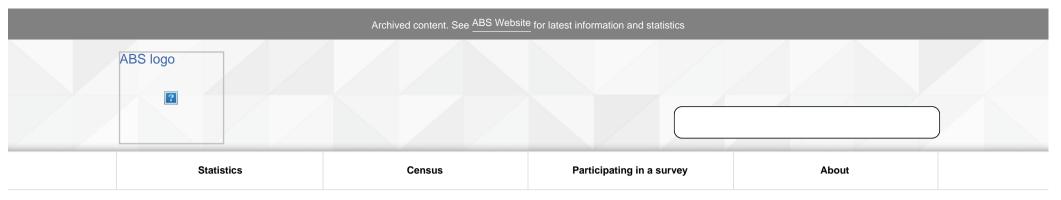
Australian Transport Task, Energy Consumed and Greenhouse Gas Emissions

Previous Page Next Page

This page last updated 22 August 2006

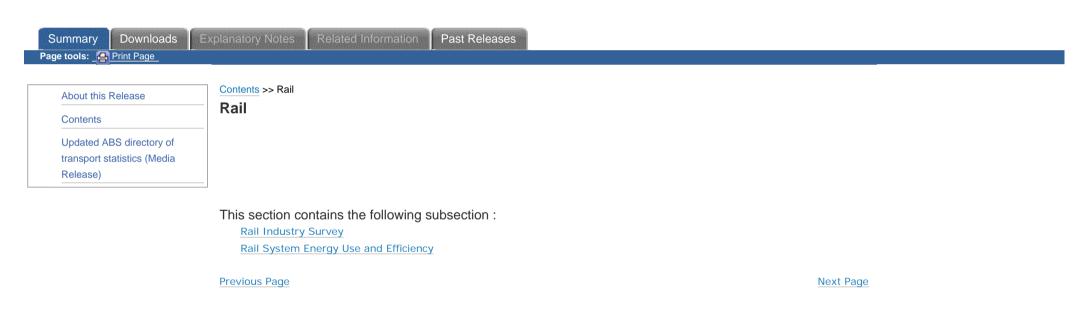
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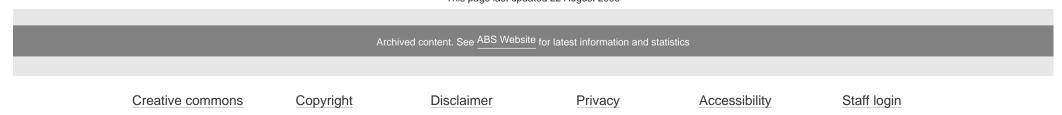


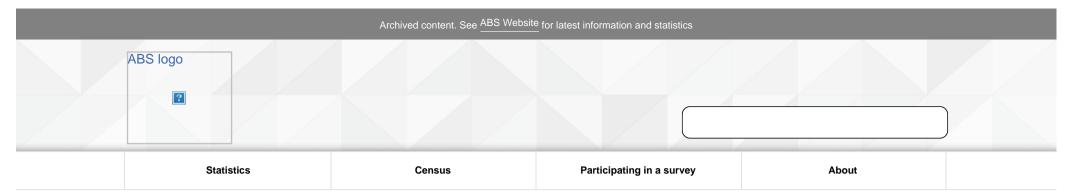
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This page last updated 22 August 2006





Past Releases

> By Catalogue Number

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Contact

Research Officer
Research Department
Australasian Railway Association
PO Box 266, Collins Street West
MELBOURNE VIC 8007

Telephone: Melbourne 03 9614 5316 Facsimile: Melbourne 03 9614 5514 Email: <u>DavidHill@access.net.au</u> Internet: http://www.ara.net.au

Purpose

To provide information on the rail industry.

Description

The information is based on the analysis of annual reports of rail operators and a survey of member organisations. Data are collected by mail questionnaire, telephone interview and personal interview from 117 member organisations.

Data Detail

- Freight flows;
- Passenger flows;
- Employee numbers;
- Net tonne kilometres;
- Type of commodities;
- Investments; and
- Financial data (e.g. turnover).

Geographic Coverage

Australia and New Zealand.

Frequency of Data Availability

Data are available annually.

Historical Data

Some data are available from 1987.

Products and Services

Publications

Yearbook and Industry Directory Network Rail

Rail FACT Sheets

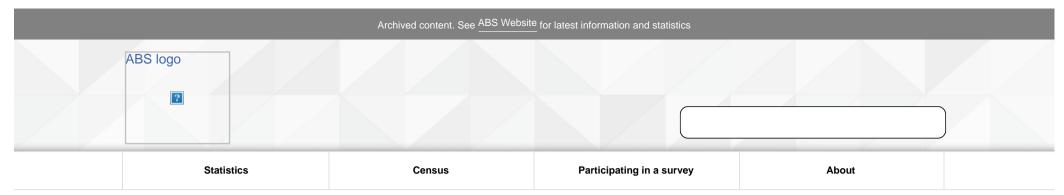
Other

Aggregate industry data can be provided by fax or email.

Previous Page Next Page

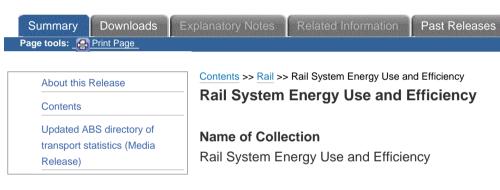
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Contact

Associate Professor School of Mathematics and Statistics University of Wollongong WOLLONGONG NSW 2522

Telephone: Wollongong 02 4221 3421 Facsimile: Wollongong 02 4221 4845

Email: p.laird@uow.edu.gov

Purpose

To provide data in respect of each Government rail system on aggregate energy use and average energy efficiency of rail freight.

Description

Data comprise estimates, for each financial year, of liquid fuel use and electricity use for freight and passenger tasks, average rail freight energy efficiency, and total Federal fuel excise paid by rail systems.

Data are collected by mail questionnaire from six government rail systems.

Data Detail

- Diesel use by rail system;
- Electricity use for traction;
- · Diesel use by freight;
- Electricity use by freight;
- Diesel use by passengers;
- Electricity use by passengers;
- Freight tasks in tonne kilometres;
- Rail freight energy efficiency; and
- Federal fuel excise.

Geographic Coverage

Australia, State rail system.

Frequency of Data Availability

Data are released annually.

Historical Data

Data are available from 1989-90.

Products and Services

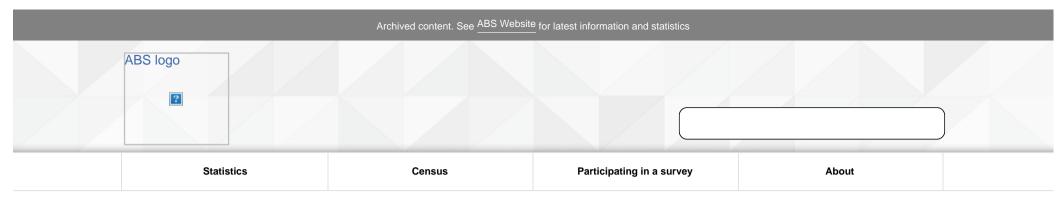
Publications

Transport Reviews (Rail Freight Efficiency and Competitiveness in Australia), 1998, vol. 18

Previous Page Next Page

This page last updated 22 August 2006

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1132.0 - Directory of Transport Statistics, 2000

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This section contains the following subsection :

Causes of Death

National Health Survey

Road Accident Statistics

Road Crash Database

Road Traffic Accidents

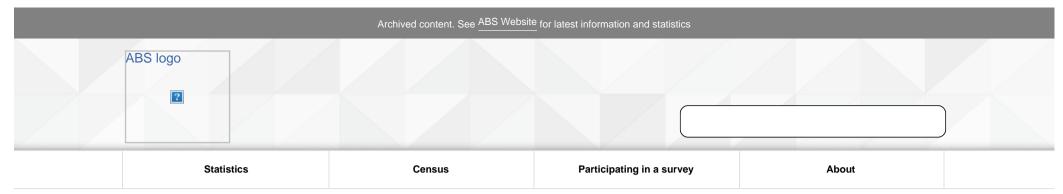
Road Traffic Crashes in Queensland

Previous Page Next Page

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GPO Box 9817 BRISBANE QLD 4001

Telephone: Brisbane 07 3222 6069 Facsimile: Brisbane 07 3222 6038 Email: client.services@abs.gov.au

Australian Bureau of Statistics

Internet: www.abs.gov.au

Purpose

To provide information on the causes of death as a basis for research by medical and health professionals.

Description

Causes of death data are provided by the Registrar of Birth, Deaths and Marriages in each State and Territory. The information supplied to the ABS is that contained in medical certificates of causes of death prepared by the certifying medical practitioner.

Data Detail

- Causes of death;
- Number of deaths;
- Age at death;
- Country of birth and duration of residence;
- Infant deaths:
- Deaths of indigenous people; and
- Year of deaths;

In relation to transport, data are available for motor vehicle traffic accidents and motor vehicle non-traffic accidents, other road vehicle accidents, railway accidents, water transport accidents and air and space transport accidents.

Geographic Coverage

Australia, States and Territories down to SLA level.

Frequency of Data Availability

Causes of death data are usually collected from Registrar of Deaths every month. Data are released annually (calendar year basis).

Historical Data

Causes of death statistics have been produced since the early 1900s and are available electronically from 1964.

Products and Services

Publications

Causes of Death, Australia (Cat. no. 3303.0)

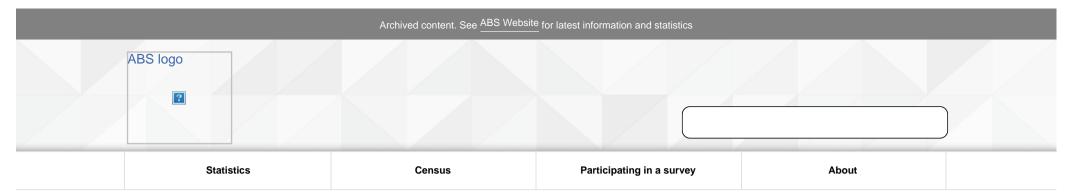
Deaths, Australia (Cat. no. 3302.0)

Example of Information Available

CAUSES OF DEATH, AUSTRALIA

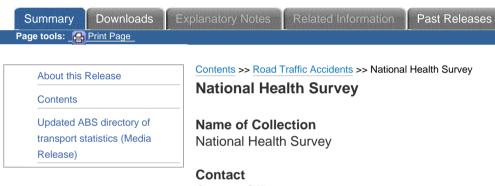
		1993		1994		1995		1996
Cause of death	Males	Females	Males	Females	Males	Females	Males	Females
Motor vehicle traffic accidents	1 384	572	1 369	590	1 398	631	1 399	544
All causes	65 085	56 509	67 459	59 224	66 246	58 878	68 201	60 510

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Contact Officer
Health Section
Australian Bureau of Statistics
PO Box 10
BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5786 Facsimile: Canberra 02 6252 8007 Email: client.services@abs.gov.au Internet: www.abs.gov.au

Purpose

To provide national benchmark information on health issues and to monitor trends in health over time.

Description

The survey collects information about the health status of Australians, their use of health services and facilities and health-related aspects of their lifestyle.

Data for the 1995 survey were collected by personal interview of residents of a sample of 23,800 private dwellings (houses, flats) and non-private dwellings (hotels, boarding houses).

Data Detail

- Recent health condition;
- General health and well-being;
- Type of injury/illness as a result of accident;
- Circumstances of most recent accident;
- Type of actions taken (e.g. doctor consultation); and
- Selected health risk factors.

In relation to transport, data are available on vehicle accident and travel (as a place of occurrence of injury).

Geographic Coverage

Australia.

Frequency of Data Availability

The survey was formerly conducted every five years. The last survey was conducted in 1995. The future frequency of the survey is under review.

Historical Data

The survey was conducted in 1977-78, 1983, 1989-90 and 1995.

Products and Services

Publications

National Health Survey, Summary of Results (cat. no. 4368.0) National Health Survey, Injuries, Australia (cat. no. 4384.0)

Other

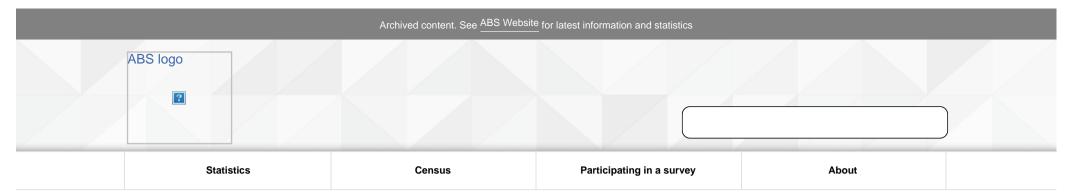
Special data services are available on request.

Example of Information Available

PERSONS WHO REPORTED A CONDITION AS A RESULT OF AN ACCIDENT OR INCIDENT: TYPE OF INJURY SUSTAINED AT MOST RECENT ACCIDENT, CIRCUMSTANCES AND PLACE OF MOST RECENT ACCIDENT BY SEX—AUSTRALIA, 1995

	Males	Females	Persons
	'000	'000	'000
Vehicle accident	223.1	184.5	407.7
Total	1 732.5	1 100.7	2 833.2

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Contact

Manager
Road Information Section
Information Services Department
VicRoads
60 Denmark Street
KEW VIC 3101

Telephone: Melbourne 03 9854 2870 Facsimile: Melbourne 03 9854 2166

Email: <u>Harveyw@vrnotes.roads.vic.gov.au</u> Internet: http://www.VicRoads.vic.gov.au

Purpose

To provide road accident statistics for monitoring and developing road improvement strategies to reduce

Victoria's road accidents.

Description

Road accident data are processed from Victoria Police road accident forms involving fatalities and injuries. Accident data are used to identify accident trends and black spot areas requiring remedial treatment.

Data Detail

- Fatality;
- Serious injury;
- Other injury by vehicle;
- Other injury by road user type; and
- Other injury by road classification.

Geographic Coverage

Victoria, local government areas, metropolitan statistical divisions.

Frequency of Data Availability

Accidents are coded daily. There is a six to eight week delay between the time of accident and availability to users.

Historical Data

Data are available from 1986.

Products and Services

Publications

All Road Accident Injuries
Accident Frequency Tables

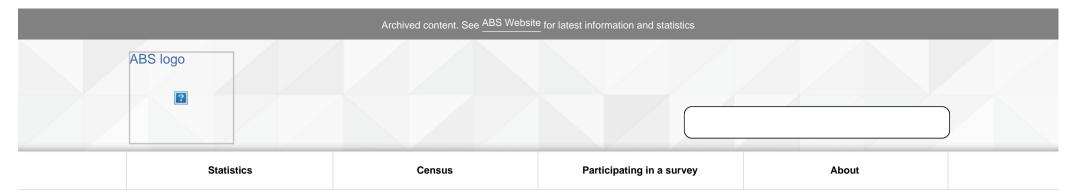
Other

For data request, contact Road Information Customer Service 03 9854 2954.

Example of Information Available

http://www.VicRoads.vic.gov.au

Previous Page Next Page



1132.0 - Directory of Transport Statistics, 2000

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Contact

Director

Australian Transport Safety Bureau (ATSB)

Federal Office of Road Safety

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra 02 6274 7136 Facsimile: Canberra 02 6274 7922 Email: M.McFadden@atsb.gov.au Internet: http://www.atsb.gov.au/

Purpose

To provide information on fatal and serious injury crashes.

FORS data are made up of direct unit records which are obtained from State/Territory road authorities. Supplementary information on fatal crashes comes from coroners' reports.

Data Detail

Crash level:

- · Crash type;
- Date;
- Time;
- Light;
- Speed;
- Urban/rural;
- Weather:
- Definition for classifying accidents events (fatalities only);
- · Major factors (fatalities only); and
- Vehicle type (fatalities only).

Vehicle level:

- Blood alcohol content (BAC) of driver;
- Date:
- · Time;
- Licence type;
- Unit type; and
- Vehicle details (colour, damage, model etc-fatalities only).

Person level:

- Age;
- Day;
- Time;
- Extent of injury;
- · Road user:
- Seat belt;
- · Sex:
- · Abbreviated injury score classifications (fatalities only); and
- BAC (fatalities only).

Geographic Coverage

Australia, States and Territories, local government areas.

Frequency of Data Availability

Data are available monthly and annually (for fatalities).

Data are available quarterly and annually (for serious injuries).

Historical Data

Data are available from 1988.

Products and Services

Publications

Road Fatalities Australia Statistical Summary Road Fatalities Australia Monthly Bulletin Road Injury Australia Statistical Summary Road Injury Australia Quarterly Bulletin Benchmarking Road Safety

Other

Analysis available on request.

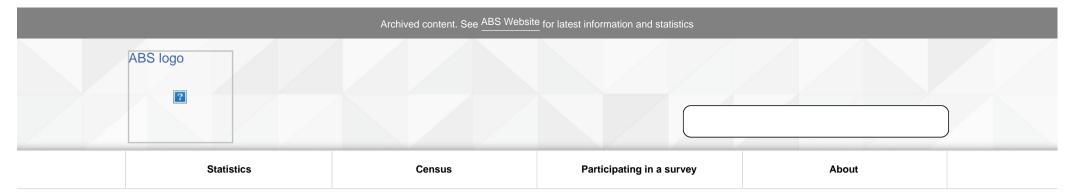
Example of Information Available

http://www.atsb.gov.au/

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contact

Manager

Information Branch

Road Safety and Traffic Management Directorate

Roads and Traffic Authority of NSW

PO Box K198

HAYMARKET NSW 1238

Telephone: 02 9218 6888 Facsimile: 02 9218 6619 Email: rta@rta.nsw.gov.au

Internet: http://www.rta.nsw.gov.au

Purpose

To provide a summary of road accidents in New South Wales.

Road accident statistics are compiled by the Roads and Traffic Authority of NSW from Police Service traffic incident responses. They include fatalities occurring within 30 days from injuries received from the accident.

Data Detail

- Fatality rates;
- Interstate and international comparisons;
- Causes of death;
- Location and distribution;
- Accident types;
- · Motor vehicle types; and
- · Controllers in accidents.

Geographic Coverage

New South Wales.

Frequency of Data Availability

Data are collected weekly and published annually.

Historical Data

Data are available from 1986.

Products and Services

Publications

Road Traffic Accidents in New South Wales (Annual) ISSN 0155-2546

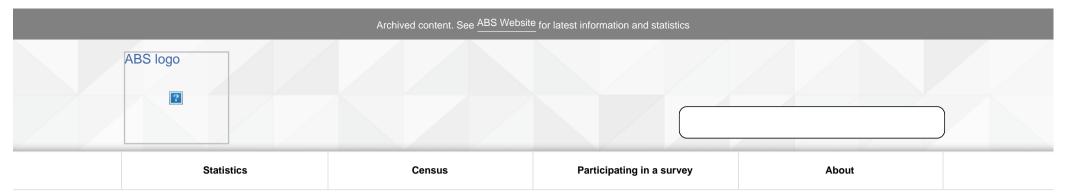
Example of Information Available

http://www.rta.nsw.gov.au

Previous Page Next Page

This page last updated 22 August 2006

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1132.0 - Directory of Transport Statistics, 2000

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Contact

Manager Road Use Data Analysis Queensland Transport PO Box 673 FORTITUDE VALLEY QLD 4006

Telephone: Brisbane 07 3253 4229 Facsimile: Brisbane 07 3253 4410 Internet: http://www.transport.qld.gov.au/

Purpose

To provide a summary of road crashes in Queensland.

Description

Road crash statistics are compiled by Queensland Transport from the Queensland Police Service traffic incident responses. It includes fatalities occurring within 30 days from injuries received from the crash.

Data Detail

- Locations;
- Unit information;
- Injury information; and
- Contributing factors.

Geographic Coverage

Queensland.

Frequency of Data Availability

Data are collected weekly and published annually.

Historical Data

Data are available from 1986.

Products and Services

Publications

Road Traffic Crashes in Queensland (Annual).

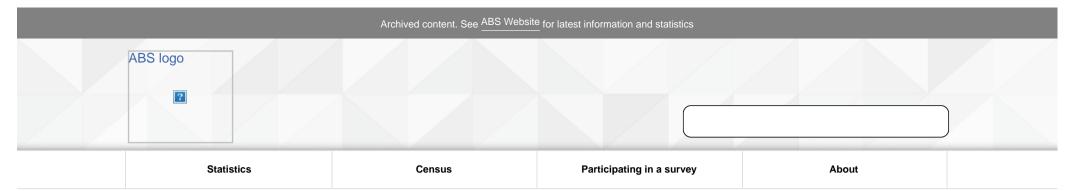
Example of Information Available

http://www.transport.qld.gov.au/

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



This section contains the following subsection:

Coastal Shipping

Marine Incidents in Queensland

NSW Regional Ports Trade Statistics for Yamba and Eden

Port Kembla Trade and Ship Visits

Registration of Vessels (Victoria)

Ship Movement Data

Trade Statistics for Port of Newcastle

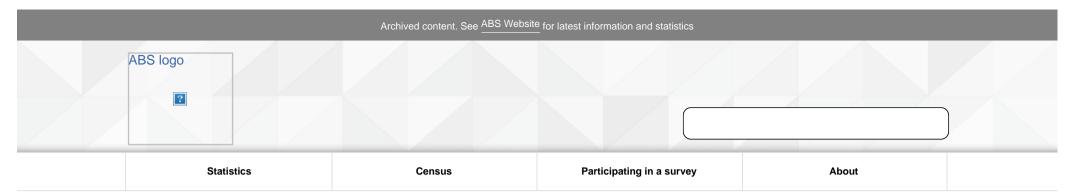
Trade Statistics for Queensland Ports

Vessel Costs for Australian and International Shipping

Waterline Statistics (BTE)

Previous Page Next Page

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact Officer
Sea, Air and Safety
Bureau of Transport Economics
PO Box 501
CANBERRA ACT 2601

Telephone: Canberra 02 6274 6751 Facsimile: Canberra 02 6274 6816 Email: swheatst@email.dot.gov.au

Internet: http://www.btre.gov.au/index.aspx

Purpose

To provide information on sea freight moved between Australian coastal ports.

The Coastal Shipping collection obtains data from port authorities on all coastal freight imported and exported.

Data Detail

- Origin port;
- Destination port;
- Commodity;
- Commodity code (ATFCC);
- Pack code;
- Loaded/unloaded; and
- Weight.

Geographic Coverage

Australian Ports.

Frequency of Data Availability

Data are released annually.

Historical Data

Data are available from 1995--96.

Products and Services

Other

Data analysis services

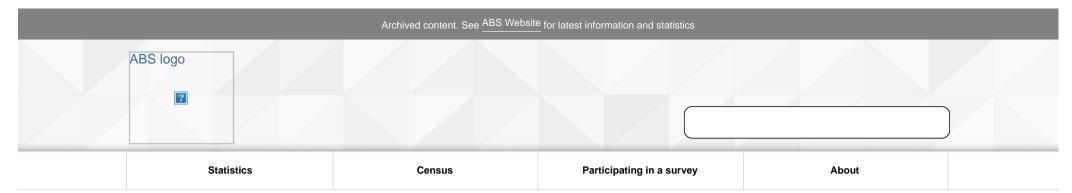
Example of Information Available

http://www.atsb.gov.au

Previous Page Next Page

This page last updated 11 January 2007

Archived content. See $\underline{\sf ABS\ Website}$ for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Senior Advisor, Marine Incidents Maritime Division Queensland Transport Floor 22 Mineral House 41 George Street BRISBANE QLD 4000

Telephone: Brisbane 07 3224 2617
Facsimile: Brisbane 07 3224 8718
Email: johnmregan/maritime/q.qdot/au
Internet:http://www.transport.qld.gov.au/

Purpose

To provide data on marine incidents in Queensland.

Data are collected from Marine Incident Report Forms.

Data Detail

- Commercial accidents;
- Private accidents:
- Private and commercial accidents;
- Vessel type;
- Nature of incident;
- Contributing factors;
- Fatalities;
- Injury;
- Vessel damage;
- Property damage; and
- Location.

Geographic Coverage

Queensland, regional harbour master jurisdiction, location of incident.

Frequency of Data Availability

Data are published twice a year.

Historical Data

Data are available from 1991.

Products and Services

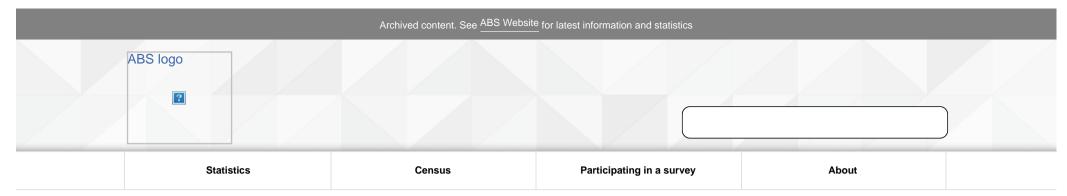
Publications

Marine Incidents in Queensland

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



About this Release Contents Updated ABS directory of transport statistics (Media Release)

Contents >> Shipping >> NSW Regional Ports Trade Statistics for Yamba and Eden

NSW Regional Ports Trade Statistics for Yamba and Eden

Name of Collection

NSW Regional Ports Trade Statistics for Yamba and Eden

Contact

Business Analyst

Waterways Authority

Ministry for Forest and Marine Administration

PO Box 11

MILLERS POINT NSW 2000

Telephone: Sydney 02 9364 2039 Facsimile: Sydney 02 9364 2444

Email: Michael.Freeland@mail.ccsu.nsw.gov.au Internet: http://www.waterways.nsw.gov.au

Purpose

To provide data on cargo and shipping movements in the NSW ports of Yamba and Eden.

Data are collected for all ship visits to the ports of Yamba and Eden.

Data Detail

- Cargo type;
- Revenue tonnes;
- Revenue tonnes by type;
- Revenue tonnes-overseas:
- Revenue tonnes-domestic:
- Number of visits;
- Mass tonnes;
- Mass tonnes by type;
- Mass tonnes-overseas:
- Mass tonnes-domestic;
- · Vessel type; and
- · Vessel name.

Geographic Coverage

Ports of Yamba and Eden in NSW.

Frequency of Data Availability

Data are available annually (fiscal year).

Historical Data

Annual data are available from 1990.

Products and Services

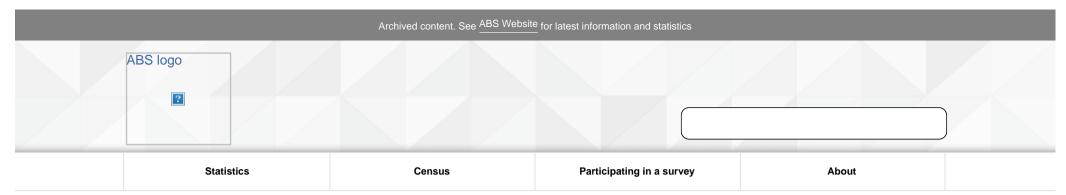
Publications

MFMA Annual Report

Previous Page Next Page

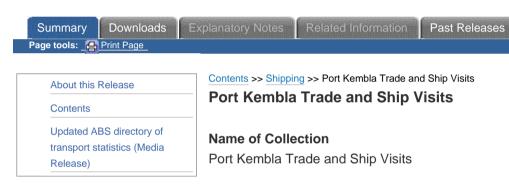
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Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Business Analyst
Port Kembla Port Corporation
PO Box 89
PORT KEMBLA NSW 2505

Telephone: Port Kembla 02 4275 0113 Facsimile: Port Kembla 02 4274 0643 Email: nzs@kemblaport.com.au

Internet: http://www.kemblaport.com.au

Purpose

To provide data on exports and imports and number of ship visits through Port Kembla.

Description

The data from this collection serve as input to the ABS Freight Movements Survey.

Data for Port Kembla are compiled from the Maritime Trade Information System database.

Data Detail

Exports/imports by:

- Intrastate trade;
- Interstate trade;
- Overseas trade; and
- Commodity

Vessel visits by:

- Vessel size;
- Flag; and
- Turnaround time.

Geographic Coverage

Australia, Port Kembla.

Frequency of Data Availability

Data are compiled monthly.

Historical Data

Annual data are available from 1989.

Products and Services

Publications

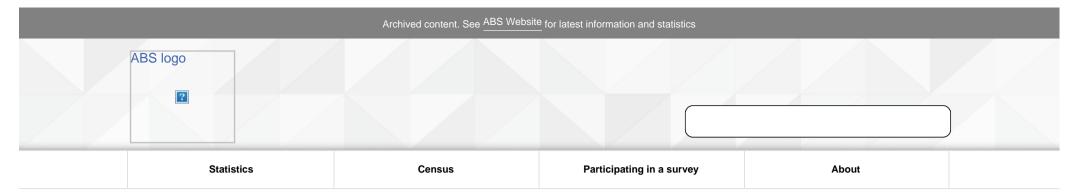
Port Kembla Port Corporation Annual Report

Other

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Boating Safety Officer Recreational Boating Marine Board of Victoria PO Box 2797Y MELBOURNE VIC 3001

Telephone: Melbourne 03 9655 3399
Facsimile: Melbourne 03 9655 6611
Email:steve.parsons@doi.vic.gov.au
Internet: www.marineboard.vic.gov.au

Purpose

To register vessels.

Data are collected from registrations of vessels and annual renewals.

Data Detail

• Registered vessels.

Geographic Coverage

Victoria.

Frequency of Data Availability

Data are available annually.

Historical Data

Data are available from 1971..

Data Detail

• Registered vessels.

Geographic Coverage

Victoria.

Frequency of Data Availability

Data are available annually.

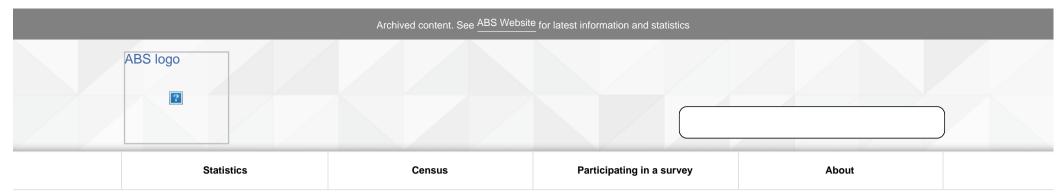
Historical Data

Data are available from 1971.

Previous Page Next Page

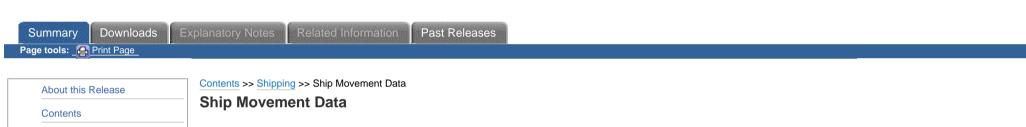
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1132.0 - Directory of Transport Statistics, 2000

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Updated ABS directory of transport statistics (Media

Release)

Name of Collection

Ship Movement Data

Contact

Contact Officer Sea, Air and Safety **Bureau of Transport Economics** PO Box 501 **CANBERRA ACT 2601**

Telephone: Canberra 02 6274 6751 Facsimile: Canberra 02 6274 6816 Email: swheatst@email.dot.gov.au

Internet: http://www.btre.gov.au/index.aspx

Purpose

To provide information on ship movements (including international ports) of ships visiting Australian ports.

Ship movement data are included in Lloyd's Maritime Information Services database on voyage movements.

This collection only includes vessels visiting Australia in each quarter. Data are collected from agents.

Data Detail

Ship data:

- Vessel;
- Name;
- Flag;
- Year built;
- Dead weight;
- Gross tonnage;
- Type;
- Subtype;
- · Owner; and
- Lloyd's number;

Voyage data:

- Vessel;
- Movement;
- Port;
- · Arrival date and qualifiers;
- Departure date and qualifiers;
- Visit purpose-pass by, business, repairs; and
- Last port.

Geographic Coverage

Australia, international ports and ship flag by country.

Frequency of Data Availability

Data are released quarterly.

Historical Data

Data are available from 1993-94.

Products and Services

Data analysis services

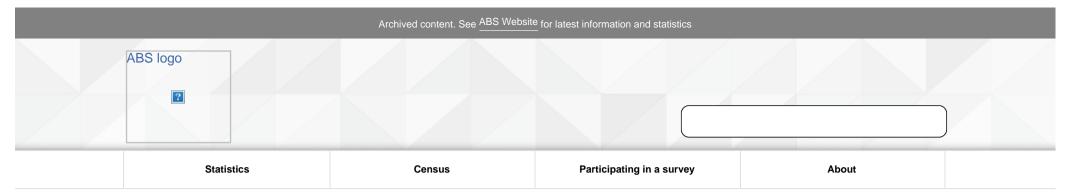
Example of Information Available

http://www.btre.gov.au/index.aspx

Previous Page Next Page

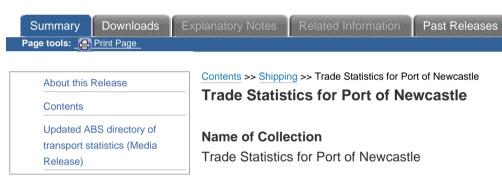
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1132.0 - Directory of Transport Statistics, 2000

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Contact

Research Officer
Newcastle Port Corporation
PO Box 664
NEWCASTLE NSW 2300

Telephone: Newcastle 02 4927 2495 Facsimile: Newcastle 02 4927 2429 Email: harbour@ozemail.com.au

Internet: http://www.newportcorp.com.au

Purpose

To provide details of imports and exports moving through the Port of Newcastle and details on vessels using the Port.

Manifests are submitted by vessels using the port to discharge/load cargo and details are entered into a database by Newcastle Port Corporation.

Data Detail

Trade statistics

Geographic Coverage

Australia, NSW, local government areas and Port of Newcastle.

Frequency of Data Availability

Data are available monthly.

Historical Data

Annual data are available from 1989.

Products and Services

Publications Annual Reports Import/Export Analysis

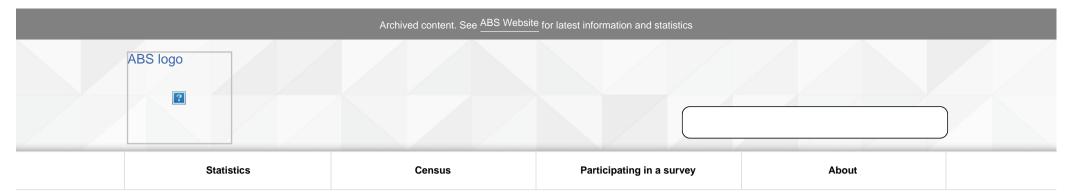
Example of Information Available

http://www.newportcorp.com.au

Previous Page Next Page

This page last updated 22 August 2006

Archived content. See ABS Website for latest information and statistics



1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Contact

Project Officer
Transport Coordination and Logistics Division
Queensland Transport
GPO Box 1549
BRISBANE QLD 4001

Telephone: Brisbane 07 3224 8454 Facsimile: Brisbane 07 3237 9691

Email: <u>Catherine.M.Reid@transport.qld.gov.au</u> Internet: <u>http://www.transport.qld.gov.au</u>

Purpose

To produce trade statistics for Queensland ports for the five year period ending June of each financial year.

The publication is divided into two parts. Part I contains details of imports and exports for the individual ports. Part II contains details of imports and exports of the main commodities and groups of commodities traded through Queensland ports.

Data are collected from eight port authorities by mail questionnaire and telephone interview.

Data Detail

- Import and export commodities by individual ports;
- Import and export commodities by commodity groups;
- Tonnages; and
- · Commodity trends.

Geographic Coverage

Coastal Queensland ports.

Frequency of Data Availability

Data are released annually.

Historical Data

Annual data are available from 1987.

Products and Services

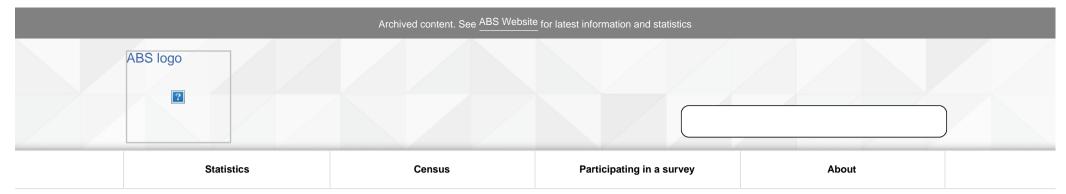
Publications

Trade Statistics for Queensland Ports

Previous Page Next Page

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About this Release Contents Updated ABS directory of transport statistics (Media Release)

Vessel Costs for Australian and International Shipping

Name of Collection

Vessel Costs for Australian and International Shipping

Contact

Director

Apelbaum Consulting Group PO Box 6712 St Kilda Road Central **MELBOURNE VIC 3004**

Telephone: Melbourne 03 9530 2588 Facsimile: Melbourne 03 9530 2510

Email: acg1@tpgi.com.au

Purpose

To determine the cost competitive gap between Australian and foreign shipping.

Description

The review of Australian and international shipping is undertaken on an on-going basis to determine the cost

differential of various registrations. It involves Australian and international vessel attributes and provides an industry overview of costs not specific to a particular operator.

Data are collected by mail questionnaire and personal interview from approximately 20 organisations.

Data Detail

- · Capital costs;
- Manning costs;
- Crew to berth ratios;
- Taxation measures; and
- Operating costs (including fuel, port costs, stores, repair and maintenance, insurance, victualling and dry docking).

Geographic Coverage

Australia, New Zealand, Germany, Japan, USA, Singapore, South Korea, UK and Norway.

Frequency of Data Availability

Data release is irregular.

Historical Data

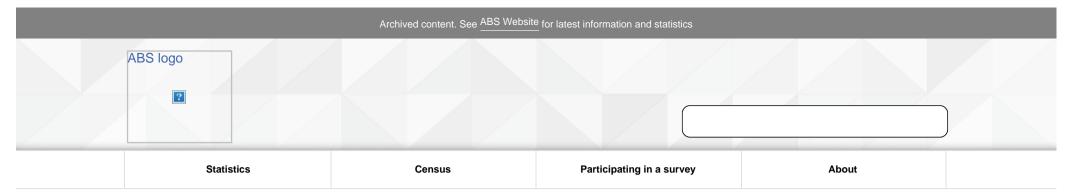
Data were collected in 1992, 1994 and 1998.

Previous Page Next Page

This page last updated 22 August 2006

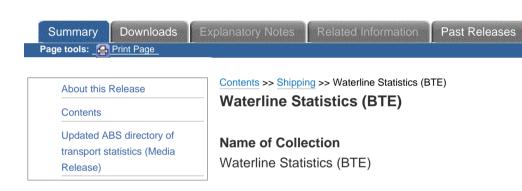
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Contact

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Waterline Statistics
Bureau of Transport Economics
PO Box 501
CANBERRA ACT 2601

Telephone: Canberra 02 6274 6628 Facsimile: Canberra 02 6230 6816

Email: TCarlson@email.dot.gov.au Internet: http://www.btre.gov.au/

Purpose

To provide information on the Maritime industry.

Data is provided by port authorities/corporations, ship owners, shipping lines and stevedoring companies.

Data Detail

Stevedoring productivity, waterfront reliability, crew-to-berth ratios, port authority financial and non-financial indicators, and port interface costs.

Australia as a whole.

Geographic Coverage

Australia.

Frequency of Data Availability

Quarterly

Historical Data

Available from 1994.

Products and Services

Publications

Waterline

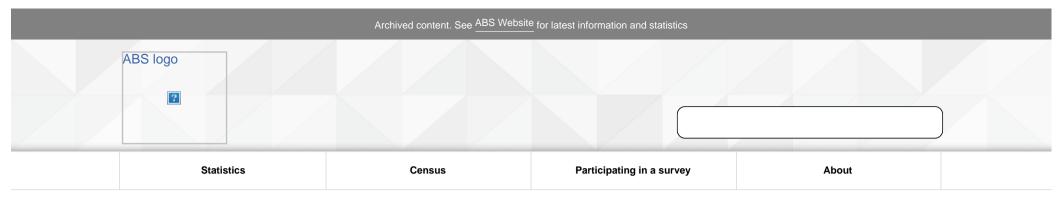
Example of Information Available

http://www.atsb.gov.au/road/road.aspx

Previous Page Next Page

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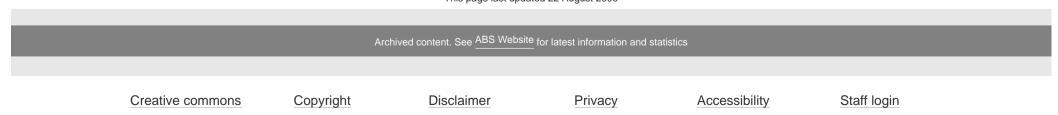
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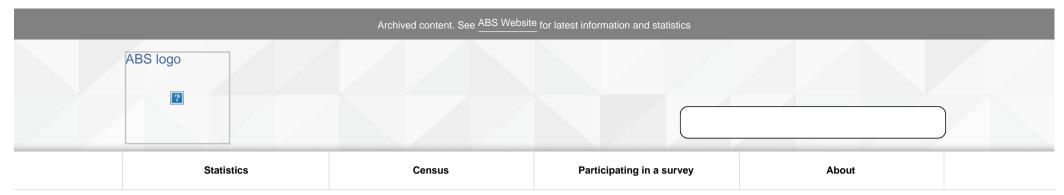
ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



Previous Page Next Page

This page last updated 22 August 2006





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Contact

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Telephone: Canberra 02 6213 7124 Facsimile: Canberra 02 6213 6983

Email: <u>bureau.tourism.research@dist.gov.au</u> Internet: <u>http://www.btre.gov.au/index.aspx</u>

Purpose

To assist the development of tourism in Australia by measuring the travel behaviour and characteristics of overseas visitors.

Information on characteristics of short-term international visitors aged 15 years and over is collected by face-to-face interviews. A sample of 20,000 departing international visitors is surveyed at departure lounges of Australian major international airports throughout the year.

Data Detail

Data are collected on the following topics which are cross-classified by country of residence and purpose of visit:

- Age, sex, income and occupation;
- All reasons for visit;
- Travel arrangements;
- Type of booking agent and information sources;
- Time away from home and stop-overs;
- · City of arrival and departure;
- Duration of stay and region of stay;
- Type of accommodation and transport used;
- Activities undertaken;
- · Places of interest visited; and
- Expenditure.

Geographic Coverage

Australia, States and Territories, capital cities and some tourism regions.

Frequency of Data Availability

Data are available quarterly.

Historical Data

Data release was irregular until 1986. A continuous time series is available from 1988.

Products and Services

Publications

International Visitor Survey, Quarterly Reports

International Visitor Survey, Annual Reports (for each calendar year)

Other

Detailed annual tabulations of survey output.

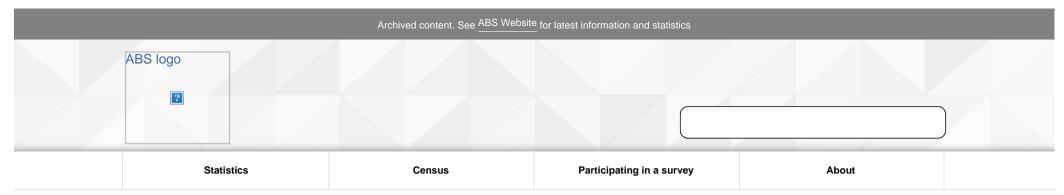
CD-MOTA (Monitor of Tourism Activity)---data on CD-ROM with specialised cross-tabulation software.

Special purpose tables or reports are available on request.

Example of Information Available

Internet: http://www.atsb.gov.au/road/road.aspx

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Contact

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Telephone: Canberra 02 6213 7124 Facsimile: Canberra 02 6213 6983

Email: <u>bureau.tourism.research@dist.gov.au</u> Internet: <u>http://www.btre.gov.au/index.aspx</u>

Purpose

To provide estimates of the volume and nature of travel by domestic travellers and information about the characteristics and behaviour of domestic travellers.

Data are collected by computer assisted telephone interviews of Australians aged 15 years and over. Interviews are conducted continuously throughout the year, on both weekdays and weekends. Respondents are interviewed regarding their recent overnight trips, day trips and outbound trips they have taken, consistent with the international framework for the collection of tourism statistics. Approximately 80,000 interviews are conducted annually.

Data Detail

Data are collected on the following topics, which are cross-classified by trips, visits, visitor nights, main destination, all places visited and origins for each type of trip:

- Main purpose of trip and visit;
- Type of transport used;
- Type of accommodation used;
- · Length of trip;
- · Seasonality of trip;
- Age and sex of travellers;
- Travel party type and size;
- · Leisure activities:
- Itemised expenditure;
- Lifecycle;
- Employment status and household income; and
- · Olympics intentions.

Geographic Coverage

Australia, States and Territories, capital cities and tourism regions.

Frequency of Data Availability

Data are available quarterly.

Historical Data

The Domestic Tourism Monitor (DTM) data are available from 1984--85 to March quarter 1998. The National Visitor Survey replaced the DTM and data are available from 1998.

Products and Services

Publications

National Visitor Survey, quarterly reports.

National Visitor Survey, annual reports (for each calendar year)

Other

Detailed annual tabulations of survey output.

Special purpose tables or reports are available on request.

Example of Information Available

http://www.atsb.gov.au/road/

Previous Page Next Page

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Privacy

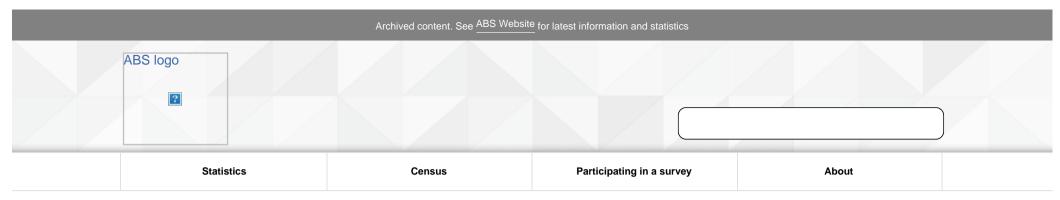
Accessibility

Staff login

Disclaimer

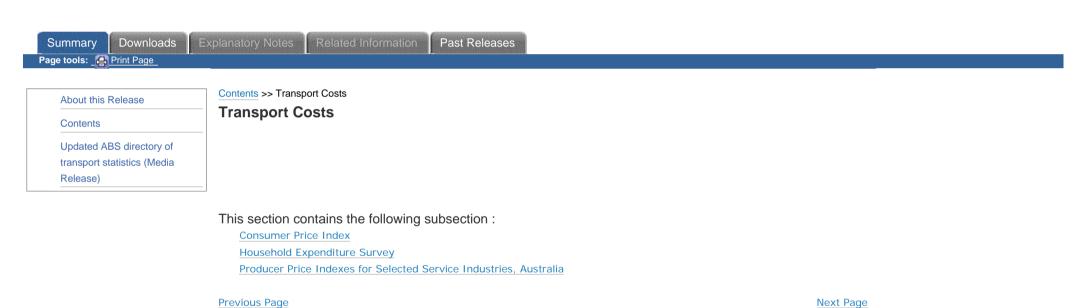
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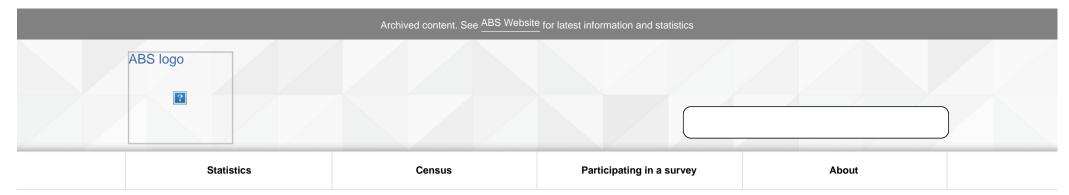
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Contact

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Internet: www.abs.gov.au

Purpose

To measure changes over time in retail prices of a constant basket of goods and services representative of consumption expenditure by all private households in Australian metropolitan areas.

The Consumer Price Index (CPI) is used as a measure of inflation for macro-economic policy management, for general indexation of public and private sector contracts and as input to the income adjustment process.

Prices of goods and services are generally collected quarterly in retail outlets. However, some important items are priced monthly or more frequently (e.g. bread, fresh meat and seafood, fresh fruit and vegetables, petrol) and a small number annually (e.g. seasonal clothing).

The 13th series CPI, introduced in the September quarter 1998, is specifically designed to provide a general measure of price inflation for the household sector. The most noticeable changes from the previous CPI are the exclusion of mortgage interest and consumer credit charges from the index and the inclusion of net expenditure on new dwellings (excluding land).

Also from September quarter 1998, the population coverage of the CPI was expanded from the previous restriction to wage and salary earner households to cover all private households in the eight capital cities.

Data Detail

Price indexes are produced each quarter for eight major commodity groups, 33 sub-groups and 101 expenditure classes for each of the eight capital cities and a weighted average of the eight capital cities.

The goods and services are arranged in the following eight groups:

- Food;
- Clothing;
- Housing;
- Household equipment and operation;
- Transportation;
- Alcohol and tobacco:
- Health and personal care; and
- Recreation and education.

Private motoring and urban transport fares are included in the transportation group. Domestic and overseas holiday travel fares are included in the recreation and education group.

Geographic Coverage

Australia's eight capital cities and a weighted average of the eight capital cities.

Frequency of Data Availability

Data are released quarterly.

Historical Data

Retail price indexes have been constructed since 1912. The consumer price index was first compiled in the June guarter of 1960 and index numbers were calculated retrospectively to the September guarter of 1948.

Products and Services

Publications

Consumer Price Index (cat. no. 6401.0)

Average Retail Prices of Selected Items, Eight Capital Cities (cat. no. 6403.0)

House Price Indexes, Eight Capital Cities (cat. no. 6416.0)

A Guide to the Consumer Price Index (cat. no. 6440.0)

Other

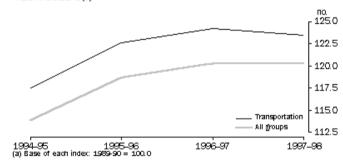
Dial-a-statistic 1900 986 400

CPI Infoline 1902 981 074

Special data services are available on request.

Example of Information Available

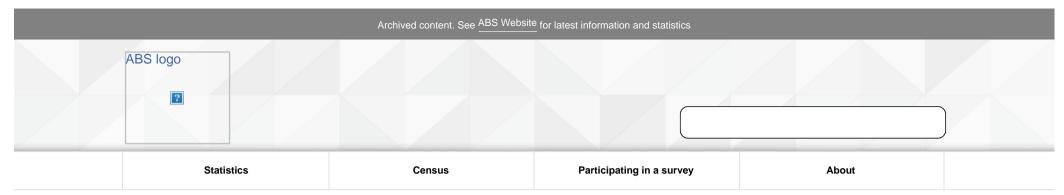
WEIGHTED AVERAGE OF EIGHT CAPITAL CITIES, TRANSPORTATION AND ALL GROUPS INDEX NUMBERS (a)



Previous Page Next Page

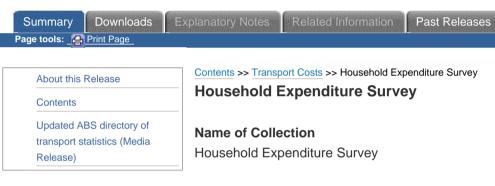
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Contact

Contact Officer
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Australian Bureau of Statistics
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Internet: www.abs.gov.au

Purpose

To measure the levels and patterns of expenditure on commodities and services by households in Australia.

The Household Expenditure Survey (HES) collects detailed information about the expenditure, income and household characteristics of a sample of households resident in private dwellings throughout Australia. The 1993-94 survey comprised a sample of 8,389 households. Household members keep diaries of their expenditure during a two-week period. Information on personal income, personal and household characteristics, and irregular or infrequent expenditure are collected by personal interview.

Data Detail

Broad expenditure categories are:

- Current housing costs (selected dwellings);
- Fuel and power;
- Food and non-alcoholic beverages;
- Tobacco;
- Clothing and footwear;
- Household furnishings and equipment;
- Household services and operation;
- Medical care and health expenses;
- Transport;
- Recreation;
- · Personal care; and
- · Miscellaneous commodities and services.

In relation to transport, data are available for household expenditure on:

- Motor vehicle purchase, registration and insurance;
- Motor vehicle fuel, lubricants and additives;
- Other running expenses of vehicles such as batteries and tyres;
- Public transport fares; and
- Other fare and freight charges.

There are also data on domestic and overseas holidays, including the amount spent on fares and petrol.

Some data are also available at a person level showing expenditure patterns by occupation (ASCO).

Geographic Coverage

For HES publications and unpublished data: rural, urban, capital city, State and Australia.

For HES small area data (AUSPEND): data are available for small areas based on Census Collection Districts. Data for areas containing under 1,000 households are not considered to be reliable.

Frequency of Data Availability

The surveys are conducted every five years. The next survey will be conducted from July 1998 to June 1999. The results will be available in March 2000.

Historical Data

Household expenditure surveys have been conducted in 1974-75, 1975-76, 1984 (a calendar year), 1988-89 and 1993-94.

Note: Data for 1974-75 were collected from households in capital cities only (excluding Darwin). Data for 1975-76 and later surveys were collected from households in capital cities, other urban and rural areas. The first two surveys collected information on fewer commodities and services than those from 1984 and subsequent surveys.

Products and Services Available

Publication

User Guide: Household Expenditure Survey, Australia (cat. no. 6527.0).

Household Expenditure Survey, Australia: Detailed Expenditure Items (cat. no. 6535.0).

Other

AUSPEND, **Australia** (cat. no. 6536.0). **AUSPEND** data are only available in respect of the 1993-94 survey.

Special data services are available on request, including tables to meet specific requests such as data at personal level and confidentialised unit record files.

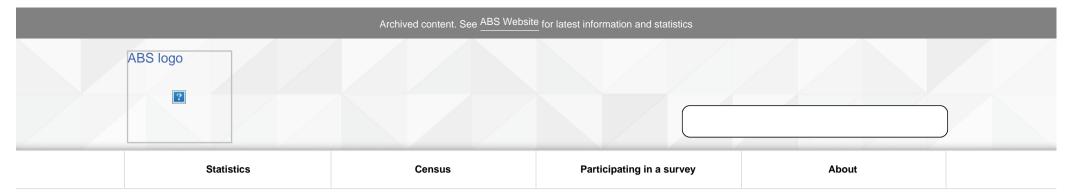
Example of Information Available

AVERAGE WEEKLY HOUSEHOLD EXPENDITURE BY STATE AND TERRITORY, AUSTRALIA, 1993-94

	NSW	Vic.	Qld.	SA	WA	Tas.	Darwin	Canberra	Australia
Commodity or service	\$	\$	\$	\$	\$	\$	\$	\$	\$
Transport									
Motor vehicle purchase	28.2	25.4	28.9	23.2	26.8	17.3	26.8	42.3	27.1
Other vehicle purchase(a)	0.4	0.5	0.1	0.6	0.1	0.3	-0.7	1.1	0.4
Motor vehicle fuel, lubricants and additives	24.7	27.9	24.1	23.1	27.3	25.6	24.2	30.0	25.6
Vehicle registration and insurance	15.5	15.2	14.0	14.1	13.6	11.7	11.2	16.1	14.8
Other running expenses of vehicles	18.9	18.0	23.1	17.7	20.3	18.3	24.4	30.5	19.9
Public transport fares	3.5	3.1	2.2	1.9	1.8	1.5	0.9	3.1	2.8
Other fare and freight charges (excl. holiday fares)(b)	2.9	3.6	3.2	3.3	2.3	2.0	6.4	4.6	3.2
Total transport	94.2	93.6	95.5	83.9	92.1	76.7	93.2	127.7	93.6

(a) Includes households outside Darwin. (b) At least one of the estimates in this row has a relative standard error greater than 50 per cent and are subject to sampling variability too high for most practical purposes.

Previous Page Next Page



1132.0 - Directory of Transport Statistics, 2000

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About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

Contents >> Transport Costs >> Producer Price Indexes for Selected Service Industries, Australia

Producer Price Indexes for Selected Service Industries, Australia

Name of Collection

Producer Price Indexes for Selected Service Industries, Australia

Contact

Carolyn O'Rourke

Services Price Index Development

Australian Bureau of Statistics

Box 10

Belconnen ACT 2606

Telephone: Canberra 02 6252 6081 Facsimile: Canberra 02 6252 7060 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To measure changes in prices of services provided by establishments classified to ANZSIC Division I, Transport and Storage and ANZSIC Division L, Property and Business Services.

In recognition of the increasing contribution of service industries to the Australian economy, the ABS has embarked on a long-term development program to progressively extend the scope of the producer price indexes into the service sectors of the economy.

For most industries, quarterly index numbers are presented back to the September quarter 1998. The service industry price indexes are being developed within the Australian and New Zealand Standard Industrial Classification (ANZSIC) framework. Indexes have been established for most of the industry classes within the **Transport and Storage Division** and **Property and Business Services Division** of the ANZSIC. In respect of the transport industry, indexes are being compiled for important freight transport industries - road, rail, sea and air.

Because of the wide range of diverse industries involved, customised approaches to price collection have been adopted on a case-by-case basis. Extensive consultation was undertaken with industry associations and individual businesses to determine the most viable approach. An important consideration was to keep the workload involved in businesses completing their forms to a minimum.

Data Detail

Please note that the price indexes for Transport and Storage cover freight activities only. That is, passenger transport is excluded.

Industry classes for Transport and Storage are:

Road transport

Rail transport

Water transport - international sea transport and coastal water transport

Air transport - international and domestic air freight transport

Services to water transport - stevedoring, water transport terminals, and port operators.

Customs agency

Grain storage

Storage nec

Geographic Coverage

All indexes compiled represent activities across Australia. State indexes are not available.

Frequency of Data Availability

The ABS has commenced releasing indexes on an on-going basis. The first issue of a new quarterly publication entitled, <u>Producer Price Indexes for Selected Service Industries</u>, <u>Australia</u> (cat. no. 6423.0) was released for the March quarter 2000 on April 18. The reference base period is 1998-99=100.0. For the

service industries represented in 6423.0, quarterly index numbers are presented back to the September quarter 1998. Where available, indexes will be presented previous to September quarter 1998.

Historical Data

First results from this service industry development program were published in March 1999, by way of experimental indexes, in **Information Paper**, **Producer Price Index Developments** (cat. no. 6422.0).

Products and Services

Publications

- Producer Price Indexes for Selected Service Industries, Australia (cat. no. 6423.0)
- Information Paper, Producer Price Index Developments (cat. no. 6422.0)
- Producer Price Indexes and the New Tax System (cat. no. 6425.0)

Other

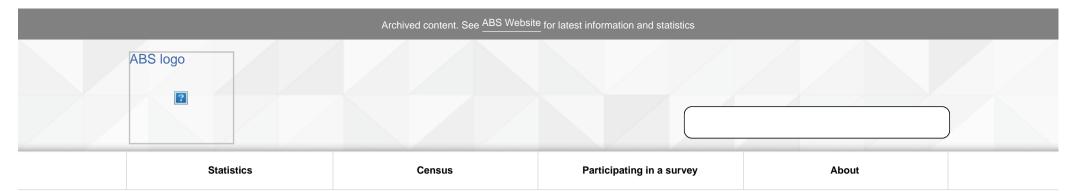
• Special data services are available on request.

Previous Page Next Page

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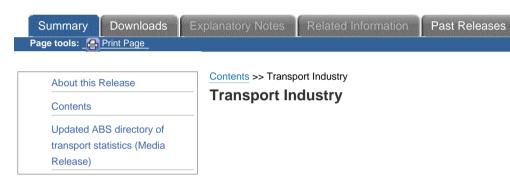
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This section contains the following subsection:

Australian Business Expectations Survey

Business Growth and Performance Survey

Business Register

Characteristics of Small Business Owners

Company Profits, Survey of

Economic Activity Survey

Government Trading Enterprises Performance Indicators

Information Technology Survey

Innovation in Industry

New Capital Expenditure Survey

Research and Experimental Development, Survey of

Retail Activity Survey

Retail and Services Census

Small Business in Australia

Survey of Inventories and Sales

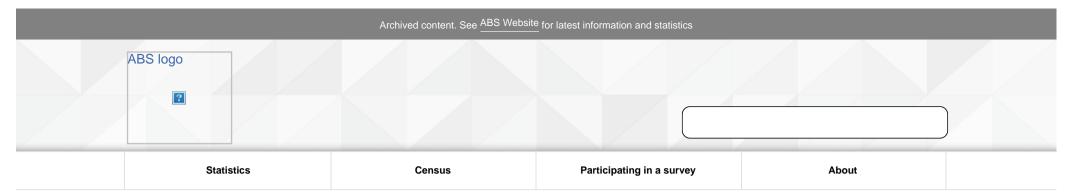
Transport Industry Survey

Wholesale Industry Survey

Previous Page Next Page

This page last updated 22 August 2006

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Purpose

To provide information about expected business conditions and confidence in Australia.

Description

This survey provides estimates of future economic activity based on the expectations of senior executives, managers and proprietors of businesses operating in Australia. It provides both a qualitative indicator of business confidence (a weighted net balance) and a quantitative measure of expected change (a weighted aggregate) for a range of business performance indicators. The survey is conducted by mail questionnaire each quarter. It is based on a stratified random sample of approximately 3,000 employing businesses of all sizes, in all industries except General Government and Agriculture.

Data Detail

Expected weighted aggregate percentage change and weighted net balance indicators are provided with respect to the next quarter (compared with the current quarter), and the same quarter of the following year (compared with the current quarter).

The following indicators are provided:

- Operating income;
- Selling prices;
- · Profits;
- Capital expenditure;
- Inventories;
- Employment;
- Wage costs and non-wage labour costs; and
- Other operating costs.

Data are available for the above items for the transport, storage and communication industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are released quarterly.

Historical Data

Data were first published in December 1993 (for short-term expectations), and September 1994 (for

medium-term expectations).

Products and Services

Publications

Australian Business Expectations (cat. no. 5250.0)

Other

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Special data services are available on request.

Example of Information Available

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TRANSPORT, STORAGE & COMMUNICATION INDUSTRY EXPECTATIONS, SHORT-TERM OUTLOOK EXPECTED AGGREAGATE CHANGE

	EXPECTED A	GGREGATE (CHANGE OVE	ER THE PREV	IOUS QTR.
	Mar Qtr	Jun Qtr	Sep Qtr	Dec Qtr	Mar Qtr
	1999	1999	1999	1999	2000
Business performance indicators	%	%	%	%	%
Trading performance					
Operating income	2.2	1.7	1.5	3.2	-2.1
Selling prices	-0.1	-1.1	-0.2	0.5	0.1
Profit	28.4	3.0	15.3	19.7	-17.5
Investment					
Capital expenditure	-8.6	8.4	-10.9	11.0	0.8
Inventories	-1.2	-1.2	1.9	-1.1	-0.1
Employment					
Full time equivalent	-4.1	-0.8	-0.6	-2.1	-0.6
Operating expenses					
Wages	-0.2	1.0	-0.9	0.3	-0.4
Non-wage labour	0.9	2.5	-0.5	0.6	-0.3
Other	-3.3	1.9	-0.8	2.1	0.4
Total	-2.3	1.7	-0.8	1.7	0.2

Disclaimer

Previous Page Next Page

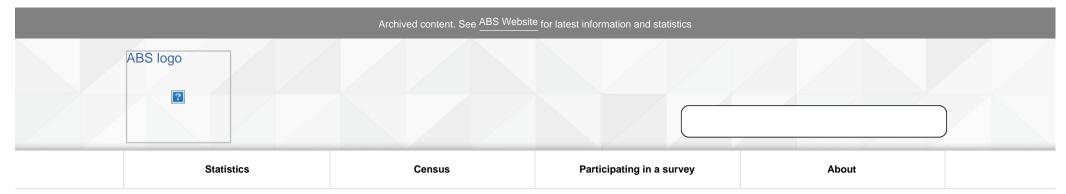
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Internet: www.abs.gov.au

Purpose

To provide estimates on the growth and performance of Australian employing businesses and to identify selected economic and structural characteristics of those businesses.

This survey collects data on business performance and the factors which affect performance. The information from the survey will enable analysis of employment growth in the Australian economy. It is a longitudinal survey so the same sample is used for each of the years of the survey. The sample for the 1996-97 survey will include approximately 5,000 businesses from the 1995-96 survey and new businesses added to the ABS Register of Businesses since the 1995-96 sample was selected.

Data are collected by mail questionnaire.

Data Detail

- Employment;
- Sales:
- · Size of business;
- · Performance ratios; and
- · Business intentions.

Detailed data on the transport and storage industry are not published but are available on request.

Geographic Coverage

Australia.

Frequency of Data Availability

The survey is conducted annually.

Historical Data

The survey was first conducted in 1994-95.

Products and Services

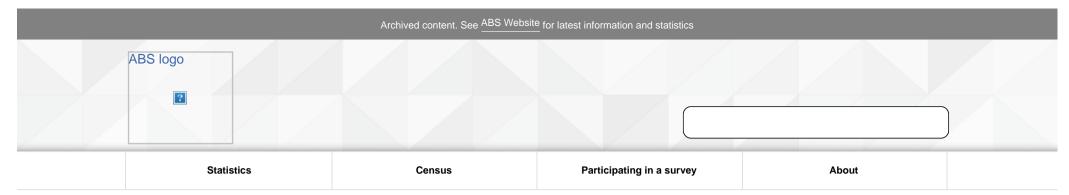
Publications

Small and Medium Enterprises, Business Growth and Performance Survey, Australia (cat. no. 8141.0)

Other

Special data services are available on request.

Previous Page Next Page



1132.0 - Directory of Transport Statistics, 2000

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Statistical Output
Business Register
Australian Bureau of Statistics

GPO Box 2796Y

MELBOURNE VIC 3001

Telephone: Melbourne 03 9615 7476 Facsimile: Melbourne 03 9615 7705 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide a comprehensive source of business names and addresses from which selections can be made for

inclusion in ABS economic censuses and surveys.

Description

The Business Register comprises a comprehensive list of businesses which employ wage and salary earners. Data are sourced from group employer registrations (with Australian Taxation Office) and feedback and updating from ABS collections.

Statistical units on the Register are:

- Legal entity;
- Enterprise group;
- Management unit;
- Establishment; and
- Location.

Data Detail

- Counts of businesses:
- Aggregate employment of business;
- Industry type based on ANZSIC;
- Size of business (employment range); and
- Type of legal organisation.

Data are available for the above items for business units classified to the transport industries.

Geographic Coverage

Australia, States and Territories, SLA. Data are also available for aggregates of SLAs and postcodes.

Frequency of Data Availability

Data are available annually.

Historical Data

Data are available from May 1986. Historical data are not recommended for time series analysis.

Products and Services

Publications

Profiles of Australian Businesses 1992 (cat. no. 1322.0) (Discontinued)

Other

Special data services are available on request. Telephone 03 9615 7506.

Example of Information Available

ABS BUSINESS REGISTER COUNTS AS AT SEPTEMBER 1997, TRANSPORT AND STORAGE(a)

					Loca	tions by Emp	ployment Size
State	<5	5-9	10-19	20-49	50-99	100+	Total Locations
New South Wales	11 525	1 866	776	482	154	123	14 926
Victoria	8 593	1 224	538	387	101	91	10 934
Queensland	7 899	1 150	511	265	78	79	9 982
South Australia	2 213	479	170	118	38	27	3 045
Western Australia	2 908	544	218	145	53	54	3 922
Tasmania	844	190	69	47	13	3	1 166
Northern Territory	381	110	57	22	4	1	575
Australian Capital Territory	322	55	16	13	6	9	421
Australia	34 685	5 618	2 355	1 479	447	387	44 971

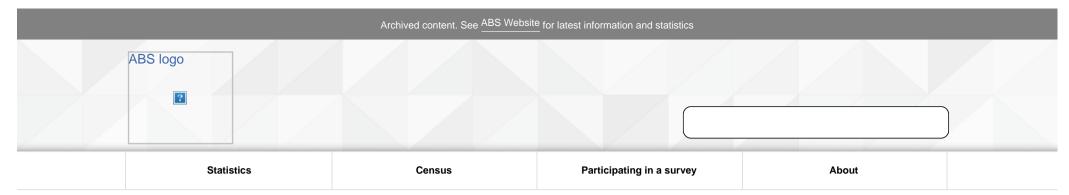
⁽a) The non-employee component of the industry is excluded from the table.

Previous Page Next Page

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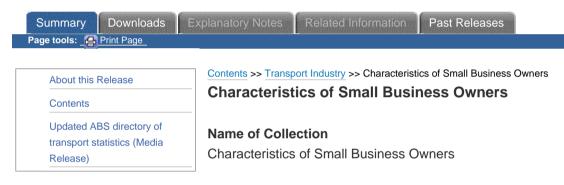
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Contact

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Small Business & Science and Technology Section
Australian Bureau of Statistics
PO Box 10
BELCONNEN ACT 2616

Telephone: Canberra 02 6252 6726 Facsimile: Canberra 02 6252 7004 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To provide data on the characteristics of small businesses and operators.

This survey provides a snapshot of the characteristics of small businesses in Australia. The 1997 survey defined small businesses as those with fewer than 20 employees, excluding agriculture businesses. The survey was run as a supplementary survey in conjunction with the 1997 Labour Force Survey. It was repeated in November 1999 with results expected in April 2000.

Data are collected by personal interview.

Data Detail

- Characteristics of small business operators;
- Small business operations;
- · Operators' perception of success;
- Small business use of computers and the Internet;
- · Home-based small business; and
- Family business.

Above details are available for the transport and storage industry as upublished data.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

The survey is conducted every two years.

Historical Data

The survey was first conducted in 1995 and repeated in 1997 and 1999.

Products and Services

Publications

Characteristics of Small Business, Australia (cat. no. 8127.0)

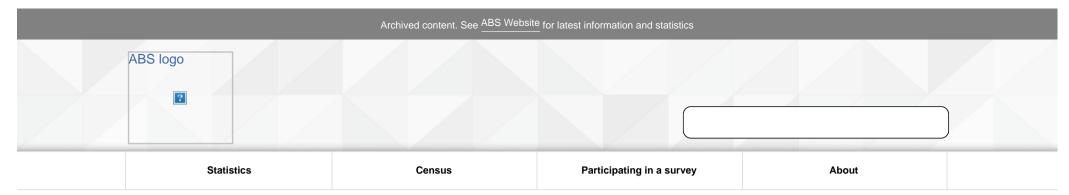
Other

Special data services are available on request.

Previous Page Next Page

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Contact

Assistant Director Investment and Profits Australian Bureau of Statistics GPO Box 796 SYDNEY NSW 2001

Telephone: Sydney 02 9268 4357 Facsimile: Sydney 02 9268 4270 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To provide data for the estimation of Gross Domestic Product (Income) in the National Accounts and produce aggregated profit information for use by policy makers and commentators.

Description

This survey collects information about profits and selected revenues and expenses of incorporated private sector businesses. The information from the survey is an indicator of the effectiveness of both broad monetary policy and specific industry initiatives. The survey is based on a stratified random sample of approximately 4,000 private business units selected from the ABS Register of Businesses.

Data are collected by mail questionnaire to private businesses every quarter.

Data Detail

- Profits (before income tax);
- · Depreciation; and
- Net interest paid.

Data are available for the above items for the transport industries.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released quarterly.

Historical Data

The survey was first conducted in 1961. Data is available as a continuous series (via the ABS PC Ausstats service) from 1985.

Products and Services

Publications

Company Profits, Australia (cat. no. 5651.0)

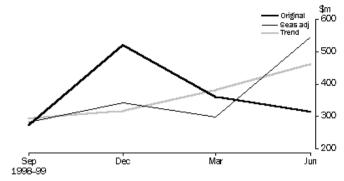
Other

PC AUSSTATS 02 6252 6017.

Special data services are available on request.

Example of Information Available

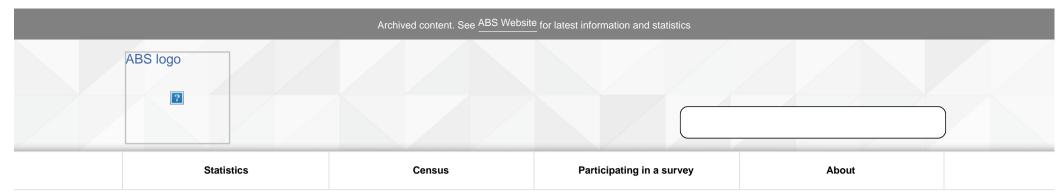




Previous Page Next Page

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PO Box 10
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Internet: www.abs.gov.au

Purpose

The prime purpose of the Economic Activity Survey is to derive a set of economic measures based on

information available from the standard financial accounts of trading and employing businesses for most industries of the Australian economy.

Description

The Economic Activity Survey (EAS) is an annual collection carried out by mail questionnaire to a sample of about 21,000 businesses across all industries, with the following exceptions;

- Agricultural businesses with an estimated value of agricultural operations less than \$22,500;
- Non-employing businesses in all other industries ie. businesses which have not registered as group employers with the ATO; and
- Businesses classified to the General Government sector (Note: Government-owned Public Trading Enterprises were included).

This survey produces statistics classified according to the Australian and New Zealand Standard Industrial Classification, 1993.

The business unit about which information is collected and published for the EAS is termed the management unit. The management unit is the highest level unit within a business, having regard to the required level of industry dissection, for which a set of management accounts are maintained. In most cases it coincides with the legal entity owning the business (i.e. company, partnership, trust, sole operator, etc.). However, in the case of large diversified businesses there are often a number of management units, each coinciding with a 'division' or 'line of business'. A division or line of business is recognised where separate and comprehensive accounts are compiled for it.

Data contained in **Business Operations and Industry Performance**, **Australia** (cat. no. 8140.0) is now supplemented by the inclusion of experimental estimates for selected industries, primarily service industries, commencing with the 1996-97 issue of 8140.0, in respect of 1994-95 to 1996-97 data. The data is a combination of EAS and business income tax data provided to the Australian Taxation Office (ATO).

Data Detail

- · Number of operating businesses;
- Employment;
- Operating income
- · Operating expenditure;
- Profit;
- Assets;
- Liabilities:
- · Capital expenditure; and
- Measures of productivity, profitability, performance and indebtedness are included among the ratios presented; and
- Industry (ANZSIC).

Data are available for above items for the Transport and Storage industry (subject to confidentiality).

- Road Transport (61);
- Rail Transport (62);
- Water Transport (63);
- Air and Space Transport (64);
- Other Transport (65);
- Services to Transport (66); and
- Storage (67).

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released annually;

Business Operations and Industry Performance, Australia Preliminary (cat. no. 8142.0) - released in May.

Business Operations and Industry Performance, Australia (cat. no. 8140.0) - released in December. Summaries of Industry Performance, Australia (cat. no. 8140.0.40.002) - released in December.

Historical Data

Data are available for each financial year from 1990-91.

Products and Services

Publications

Business Operations and Industry Performance, Australia Preliminary (cat. no. 8142.0)

This publication contains preliminary estimates from the Economic Activity Survey (EAS). The data contained in this publication are classed by ANZSIC division and are based on lower response rates than those published in **Business Operations and Industry Performance**, **Australia** (cat. no. 8140.0). Estimates for previous years contain revisions that have resulted from the further analysis of data.

Business Operations and Industry Performance, Australia (cat. no. 8140.0)

Estimates produced in this publication are classed by ANZSIC subdivision, with estimates produced for the following categories;

- Large businesses include all management units which employ over 200 persons or have assets worth more than \$200 million; and
- Other businesses are those management units which employ less than 200 persons and do not have assets worth more than \$200 million.

Data contained in this publication is now supplemented by the inclusion of experimental estimates for selected industries, primarily service industries, commencing with the 1996-97 issue of 8140.0, in respect of 1994-95 to 1996-97 data. The data is a combination of EAS and business income tax data provided to the Australian Taxation Office (ATO). The combined data will enable finer dissections of business input costs by data item and industry.

Summaries of Industry Performance, Australia (cat. no. 8140.0.40.002)

The Summaries of Industry Performance contain a selection of statistics which summarise the changing structure, activity and performance of each of the major industry groups of the Australian economy. This publication presents EAS estimates for the last six financial years, classed by ANZSIC subdivision with estimates produced for the following categories;

- Large businesses include all management units which employ over 200 persons or have assets worth more than \$200 million; and
- Other businesses are those management units which employ less than 200 persons and do not have assets worth more than \$200 million.

Note: Data for different size classifications (such as small businesses) are also available. For further information please telephone (02) 6252 5427.

Example of Information Available

SUMMARY OF INDUSTRY PERFORMANCE - I. TRANSPORT AND STORAGE Selected indicators 1994-95 1998-99 Unit 1993-94 1995-96 1996-97 1997-98 Operating business unit 27,320 26,910 27,281 26,603 26,908 27,286 42,614 45,336 48,111 54,648 Total operating income \$m 57,456 58,358 1,582 1,318 1,461 1,495 1,901 1,656 Interest expenses \$m 2,443 2,944 3,066 3,018 3,238 Depreciation \$m 3,044 Total operating expenses (a) \$m 39,209 42,703 45,206 50,736 52,834 53,853 Operating Profit before tax 3,405 2,633 2,905 3,912 4,623 4,505 \$m Total Assets 52,664 63,744 63,386 63,395 70,909 71,054 Total Liabilities \$m 30,977 34,260 33,995 36,071 44,327 44,161 Net Worth 21,687 29,484 29,391 27,324 26,727 26,748 \$m 5,004 5,262 5,988 Capital Expenditure 3,394 4,766 5,062 17,063 21,467 Industry Gross Product \$m 17,377 19,837 20,400 Industry Value Added \$m 22,588 22,551

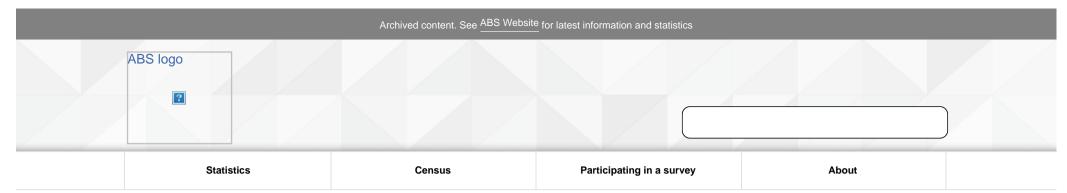
(a) - includes change in inventories

Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

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Contact

Secretariat

Steering Committee on National Performance Monitoring of Government Trading Enterprises Productivity

Commission

Locked Bag 2 Collins Street East

MELBOURNE VIC 8003

Telephone: Melbourne 03 9653 2100 Facsimile: Melbourne 03 9653 2199

Purpose

To provide financial and non-financial indicators of performance for each Government Trading Enterprise (GTE).

Description

This publication was compiled by the Secretariat under the direction of the Steering Committee on National Performance Monitoring of Government Trading Enterprises. Data are collected from all participating GTEs.

Data Detail

- Participating GTEs by industry and state;
- Financial performance indicators; and
- Non-financial performance indicators.

In relation to transport, data are available for urban transport, railways, port authorities and air services.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data are available annually.

Historical Data

Data are available for 1987-88 to 1991-92, 1988-89 to 1992-93, 1989-90 to 1993-94, 1990-91 to 1994-95, 1991-92 to 1995-96, 1992-93 to 1996-97.

Products and Services

Publications

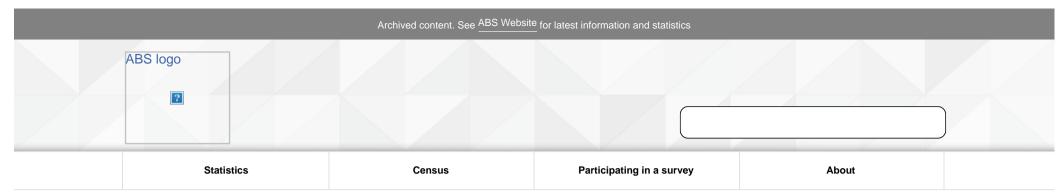
Government Trading Enterprises Performance Indicators 1992-93 to 1996-97

Example of Information Available

FINANCIAL RATIOS, ACT INTERNAL OMNIBUS NETWORK										
	1992-93	1993-94	1994-95	1995-96	1996-97					
Financial ratios	%	%	%	%	%					
Return on assets	4.9	10.7	6.8	4.3	-1.1					
Return on operating assets	4.9	10.8	6.8	4.3	-1.1					
Operating sales margin	8.9	18.1	11.9	7.9	-2					
Return on equity	-4.4	10.2	0.2	-3.3	-13.2					
Dividend to equity ratio	0	0	0	0	0					
Dividend payout ratio	0	0	0	0	0					
Debt to equity	142.7	118.3	112.9	106.8	44.8					
Total liabilities to equity	172.9	143.1	138.9	136.3	69,5					
Current ratio	59	71.1	58.1	52.6	47.2					
Interest cover	74.5	159.2	101.1	75.8	-19.9					
Cost recovery ratio	41.9	58.5	61.2	56.4	95.5					
Operational performance	-27.7	-20.2	-19.2	-22.2	-2.6					

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Internet: www.abs.gov.au

Purpose

To collect data on the demand (usage) of information and communication technology goods and services by business enterprises.

The information from the survey will enable Australian and State governments to plan for the development of an effective Information Technology and Telecommunications (IT&T) industry in Australia. Approximately 8,500 businesses were selected from the ABS Register of Businesses for the survey.

Data are collected by mail questionnaire.

Data Detail

- IT&T penetration by industry, by size;
- IT&T expenditure by industry;
- Computing equipment installed by industry;
- IT&T staff usage by type of work and industry;
- IT&T operating expenses by type of expense and industry;
- IT&T in-house support costs by type of cost and industry; and
- IT&T performance ratios by industry and size.

Data are available for the above items for transport and storage industry.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released biennially.

Historical Data

The first survey was conducted in 1993-94.

Products and Services

Publications

Business Use of Information Technology, Australia (cat. no. 8129.0)

Example of Information Available

COMPUTING EQUIPMENT INSTALLED BY INDUSTRY, AUSTRALIA, JUNE 1994

			Workstations			
	PCs(a)	Other	Total	PCs used as servers	Mid-range computers(b)	Large-scale computers(c)
Transport and storage	48 191	27 639	75 830	3 353	4 461	32
Total	1 049 859	474 316	1 524 175	66 804	31 460	942

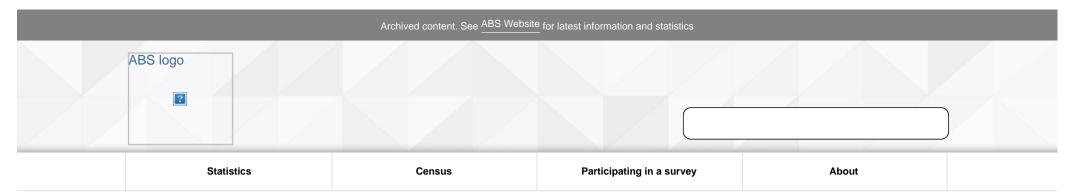
(a) Excludes PC's used as servers in LANS etc. (b) Includes mini computers generally valued at between \$15,000 and \$1.5 million. (c) Includes mainframe and supercomputers generally valued at more than \$1.5 million.

Previous Page Next Page

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Internet: www.abs.gov.au

Purpose

To assess the rate, type and impact of innovation in Australian industries.

The ABS has conducted Innovation surveys in respect of 1993-94 and 1996-97. The surveys are based on a stratified random sample of businesses from the ABS Register of Businesses. The 1993-94 sample comprised approximately 5,000 businesses in the manufacturing industry and 6,700 in various non-manufacturing industries. The 1996-97 survey was restricted to the manufacturing industry and comprised approximately 6,000 businesses.

Data are collected by mail questionnaire.

Data Detail

For manufacturing industries:

- Rate of innovation;
- Impact of innovation;
- Qualitative aspects of innovative businesses;
- Expenditure on innovation; and
- Characteristics of main innovations.

For other industries:

Level of innovation only.

Data are available for the transport and storage industry.

Geographic Coverage

Australia.

Frequency of Data Availability

Data release is irregular. Two surveys have been conducted in respect of 1993-94 and 1996-97.

Historical Data

The results from the first survey were released in 1994 and from the second survey, in 1998.

Products and Services

Publications

Innovation in Manufacturing (cat. no. 8116.0) 1993-94 and 1996-97 Innovation in Selected Australian Industries (cat. no. 8118.0) 1993-94 only

Example of Information Available

From the 1993-94 Survey

PROPORTION OF BUSINESSES UNDERTAKING INNOVATIVE ACTIVITIES, AUSTRALIA, JUNE 1994(a)

		Innovat							
	Goods	Services	Technological(c)	Non- technological	One or more				
Selected industries(b)	%	96	%	%	%				
Transport and storage	3.2	6.4	6.5	12.9	17.4				
Total all selected industries	5.4	8.7	11.5	14.0	20.6				

⁽a) Relates to innovation undertaken during the period July 1993 to June 1994. (b) Excludes Divisions (A) Agriculture, forestry and fishing, (C) Manufacturing and (M) Government, administration and defence, (c) Those businesses which undertook goods and/or services innovation during the period July 1993 to June 1994.

From the 1996-97 Survey

PROPORTION OF BUSINESSES UNDERTAKING INNOVATIVE ACTIVITIES, AUSTRALIA, JUNE 1997(a)

			Innovation type
	Product	Process	Technological
Selected industries(b)	%	%	96
Motor Vehicle and Part Manufacturing	18.4	19.0	22.8
Other Transport Equipment Manufacturing	23.2	10.9	25.2

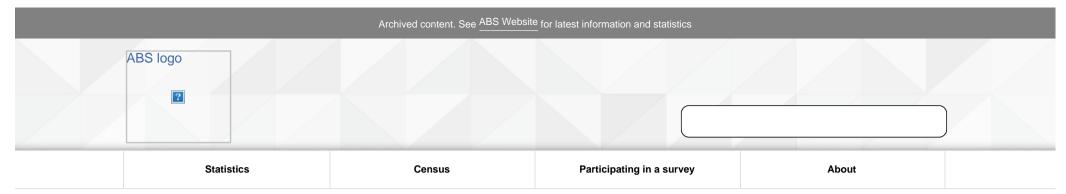
⁽a) Relates to innovation undertaken during the period July 1994 to June 1997.

Previous Page Next Page

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Internet: www.abs.gov.au

Purpose

To measure the value and quarter to quarter movements of new capital expenditure by private businesses in Australia.

This survey collects data on actual and expected new capital expenditure by private businesses in Australia. It is based on a stratified random sample of approximately 7,000 private business units selected from the ABS Register of Businesses.

Data are collected by mail questionnaire sent to private businesses every quarter.

Data Detail

- Actual capital expenditure;
- Short term expectation; and
- Long term expectation.

Data are available for the above items for the transport industries.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released quarterly.

Historical Data

The survey was first conducted in 1947. Data is available as a continuous series (via the ABS PC Ausstats service) from June 1987.

Products and Services

Publications

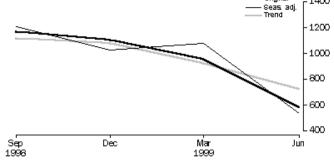
Private New Capital Expenditure and Expected Expenditure, Australia (cat. no. 5625.0)

State Estimates of Private New Capital Expenditure (cat. no. 5646.0)

Other

PC AUSSTATS 02 6252 6017.

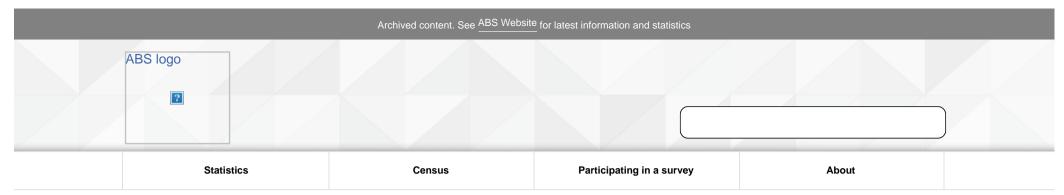
Example of Information Available



Previous Page Next Page

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Internet: www.abs.gov.au

Purpose

To monitor the nature and distribution of research and development activity in Australia.

The R&D surveys collect estimates of R&D expenditure and human resources devoted to R&D by business enterprises, general government, private non-profit organisations and higher education organisations in Australia.

The surveys are based on a complete enumeration of businesses and organisations identified by the ABS as likely R&D performers.

Data are collected by mail questionnaire.

Data Detail

- Expenditure on R&D;
- Human resources devoted to R&D;
- Comparison with GDP;
- Industry comparison;
- Type of expenditure;
- Source of funds for R&D;
- Location of expenditure;
- Socio-economic objective;
- Field of research;
- Expected R&D expenditure; and
- Type of human resources;

Data are available for the manufacture of motor vehicles and parts, transport equipment and for transport as an economic objective. Detailed data on the transport industries are not published but are available on request.

Geographic Coverage

Australia.

Frequency of Data Availability

Data are released annually and biennially.

Historical Data

The Business Enterprises, General Government, Private Non-Profit, and Higher Education Organisations surveys were first conducted by the ABS in 1976-77, 1978-79, 1978-79 and 1978, respectively.

Products and Services

Publications

Research and Experimental Development, Business Enterprises, Australia (cat. no. 8104.0)
Research and Experimental Development, General Government and Private Non-Profit
Organisations, Australia (cat. no. 8109.0)

Research and Experimental Development, Higher Education Organisations, Australia (cat. no.

Research and Experimental Development, All Sector Summary, Australia (cat. no. 8112.0)

Example of Information Available

RESOURCES DEVOTED TO R&D BY BUSINESS ENTERPRISES, BY SOCIO-ECONOMIC OBJECTIVE—AUSTRALIA, 1995-96(a)

			Type	of expenditure	
	Total	Capital expenditure	Labour costs(b)	Other current expenditure	Human resources
Socio-economic objective	\$1000	\$'000	\$1000	\$'000	person years
Economic development					
Transport	139 964	5 839	58 279	75 846	965
Total economic development	3 863 508	468 153	1 417 895	1 977 460	23 975
Total	4 242 916	502 937	1 575 622	2 164 357	26 570

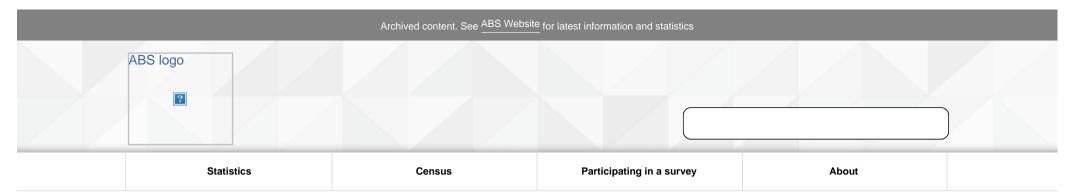
(a) Excludes enterprises in ANZSIC Division A. (b) Includes wages and salaries, overtime allowances, penalty rates, leave loadings, bonuses, commission payments, all paid leave, employer contributions to superannuation and pension schemes, payroll tax, finings benefits tax, payments to contract staff on the payroll, severence, termination and redundancy payments and workers compensation insurance.

Previous Page Next Page

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Telephone: Canberra 02 6252 5644 Facsimile: Canberra 02 6252 7004 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To monitor the structure and performance of the retail and services industries in Australia.

Data for the 1991-92 survey were based on a mail questionnaire sent to 29,000 in-scope retail businesses in Australia.

Data Detail

For industry data:

- Number of businesses/management units;
- Persons employed;
- Wages and salaries;
- Turnover;
- Cost of goods sold;
- Industry gross product;
- Total assets:
- Total liabilities;
- Income, expenditure and profit by ANZSIC group; and
- Performance measures (e.g. liquidity ratio) by ANZSIC class.

For commodity data:

- Components of turnover (e.g. retail sales, service income); and
- Commodity sales and other revenue by ANZSIC class.

In relation to transport, data are available for motor vehicle retailing and motor vehicle services.

Geographic Coverage

Australia, States and Territories

Frequency of Data Availability

Data release is irregular-approximately every six years. The 1991-92 survey data were released in 1994. The data for 1998-99 survey are expected to be released in June 2000.

Historical Data

The survey was first conducted in 1991-92.

Products and Services

Publications

Retail Industry, Australia (cat. no. 8622.0)

Retail Industry, Commodity Sales, Australia (cat. no. 8624.0)

Retail Industry, State and Territory Summary (cat. no. 8625.0)

Other

Special data services are available on request.

Example of Information Available

SUMMARY OF OPERATIONS BY ANZSIC CLASS, AUSTRALIA, 1991-92

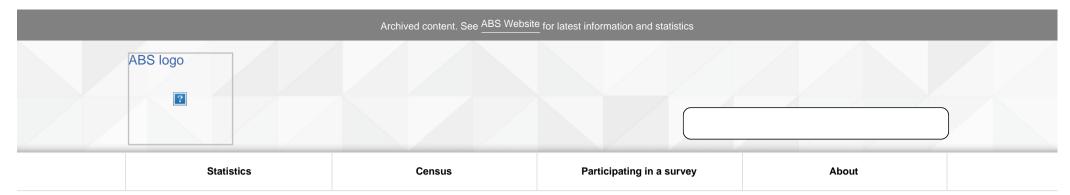
	Management units	Persons employed	Wages and salaries	Tumover	Cost of goods sold	Industry gross product	Total assets	Total liabilities
	no.	no.	\$m	\$m	\$m	\$m	\$m	\$m
Motor vehicle retailing	4 730	52 432	1 255	20 648	17 373	1 839	4 075	3 765
Motor vehicle services	19 318	114 072	1.974	16 696	12 146	2 931	3 954	3 001
Total retail	83 596	831 315	12 483	114 307	82 377	18 095	39 277	30 031

Previous Page Next Page

This page last updated 11 January 2007

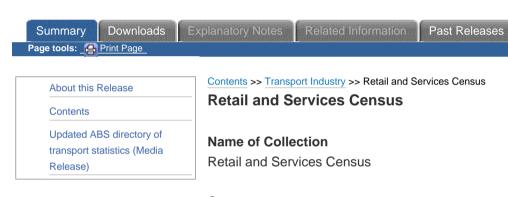
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Internet: www.abs.gov.au

Purpose

To monitor the structure and performance of the retail and services industries in Australia.

Data for the 1991-92 census were based on a mail questionnaire sent to 250,000 in-scope retail and selected services outlets in Australia.

Data Detail

- Number of shops/locations;
- Floorspace;
- Persons employed;
- Wages and salaries; and
- Turnover.

In relation to transport, data are available for motor vehicle retailing and motor vehicle services.

Geographic Coverage

Australia, States and Territories. Data are also available upon request (and subject to confidentiality) at the SLA level.

Frequency of Data Availability

Data release is irregular-approximately every six years. The 1991-92 census data were released in 1993. No further retail censuses are currently proposed.

Historical Data

The census was first conducted in 1948.

Products and Services

Publications

Retailing in Australia (cat. no. 8613.0)

Retailing in New South Wales (cat. no. 8623.1)

Retailing in Victoria (cat. no. 8623.2)

Retailing in Queensland (cat. no. 8623.3)

Retailing in South Australia (cat. no. 8623.4)

Retailing in Western Australia (cat. no. 8623.5)

Retailing in Tasmania (cat. no. 8623.6)

Retailing in Northern Territory cat. no 8623.7)

Retailing in the Australian Capital Territory (cat. no. 8623.8)

Other

Special data services are available on request.

Example of Information Available

MOTOR VEHICLE RETAILING AND SERVICES, SUMMARY STATISTICS, AUSTRALIA, 1991-92

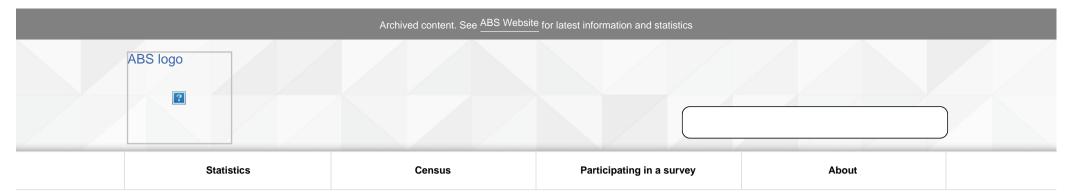
	Locations at 30 June	Persons employed	Wages and salaries	Turnover	Turnover per person employed
	no.	no.	\$million	\$million	\$/person
Motor vehicle retailing	5 398	60 684	1 503	24 955	411 230
Motor vehicle services	31 907	159 977	2 229	19 999	125 010
Total motor vehicle retailing and services	37 305	220 661	3 731	44 954	203 723

Previous Page Next Page

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Purpose

To summarise statistics on the structure of the small business sector in Australia.

<u>Small Business Australia</u> (cat. no. 1321.0) draws together information from various sources of data, such as Business Growth and Performance Survey and Characteristics of Small Business Owners, on the small business sector. Data from the publication is of use to analysts who measure the performance of small businesses relative to other businesses of similar size in their industry and/or their industry's performance relative to other industries.

In the 1995 issue, small businesses (excluding agriculture) are defined as:

- non-manufacturing industries employing fewer than 20 employees; and
- manufacturing industries employing fewer than 100 employees.

Data Detail

- Number of businesses:
- Employment;
- Average annual growth;
- Bankruptcies;
- Average weekly earnings and hours;
- Major labour costs;
- Training expenditure;
- Research and experimental development;
- Innovation:
- Business operations; and
- Legal status of employing businesses.

Data are available for the transport and storage industry.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

The publication is released biennially.

Historical Data

The first edition was released in 1988. Data are available for 1988, 1990, 1993 and 1995.

Products and Services

Publications

Small Business in Australia (cat. no. 1321.0)

Example of Information Available

NUMBER OF SMALL BUSINESSES AND PERSONS EMPLOYED BY INDUSTRY

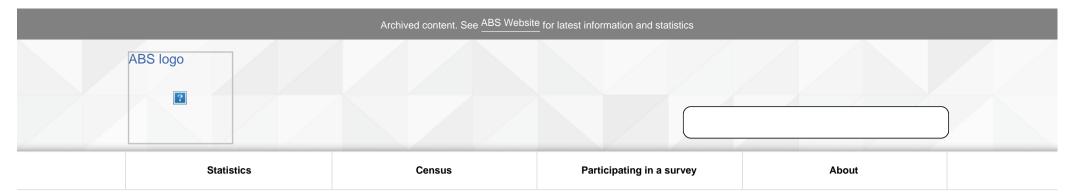
						Sm	all Business		
		Employing		Non-	employing	Total Si	mall Business	Total /	NI Businesses
Industry	Number of businesses	Number of employers	Number of employees	Number of businesses	Number of persons working in own business	Number of businesses	Employment	Number of businesses	Employment
Transport and storage	15.3	12.2	62.7	28.7	48.1	44.1	123.0	45.5	242.3
Total	358.2	309.0	1726.8	427.6	640.5	785.8	2676.3	812.4	5452.6

⁽a) Includes the Electricity, gas and water suppy and Communication services industries.

Previous Page Next Page

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Purpose

To measure the value and quarter to quarter movements of inventories and sales by private businesses in Australia.

Description

This survey produces estimates of inventories, actual wholesale and manufacturers' sales and other selected income items by private businesses in Australia. The survey size expanded from the March Quarter 1999 and it is now based on a stratified random sample of approximately 14,500 private business units selected from the ABS Register of Businesses.

Data are collected by mail questionnaire sent to private businesses every quarter.

Data Detail

- Value of inventories
- Manufacturers' and wholesale trade actual sales

The expanded survey collects data on the Transport and Storage, and Motor Vehicle Retailing and Services industries (from March 1999). For Transport and Storage data is available at the subdivision level of the ANZSIC industry classification. For Motor Vehicle Retailing and Services data is available for selected industries at the class level.

The previous survey provides sales and inventories data on the motor vehicle and part manufacturing industry. This data is not published but available on request.

Geographic Coverage

Australia

Frequency of Data Availability

Data are released quarterly.

Historical Data

The survey was first conducted in 1947. Data is available as a continuous series (via the ABS PC Ausstats service) from June 1984.

P	rodi	ucts	and	Serv	rices

Publications

Inventories and Sales, Selected Industries, Australia (cat. no. 5629.0)

Other

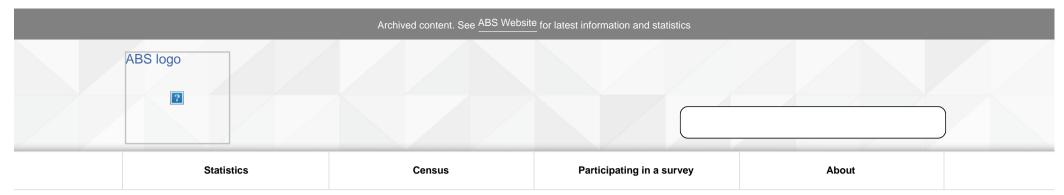
PC AUSSTATS 02 6252 6017.

Special data services are available on request.

Previous Page Next Page

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Purpose

To obtain an economic profile of transport operators in Australia.

The ABS last conducted a Transport Industry Survey (TIS) in 1983-84. A Business Vehicle Survey was conducted in conjunction with the TIS.

Data Detail

For TIS:

- Number of establishments;
- Employment;
- Wages and salaries;
- Turnover;
- Stocks:
- Purchases;
- Value added; and
- Fixed capital expenditure.

For Business Vehicle Survey:

- Number of enterprises;
- Number of trucks operated;
- Number of truck drivers;
- Wages and salaries;
- Truck running expenses; and
- Tonnes of freight carried.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

The first issue was in respect of 1983-84. The ABS has no current plans to run another TIS. The ABS produces industry statistics from a wide variety of collections. It is planned to produce an information paper on the statistics available from these collections.

Historical Data

Data are only available in respect of 1983-84.

Products and Services

Publications

Transport Establishments: Summary of Operations by Industry Class, Australia and States (cat. no. 9103.0)

Transport Establishments: Details of Operations by Industry Class, Australia and States (cat. no. 9104.0)

Transport Establishments: Selected Items of Data Classified by Industry and Size Group, Australia (cat. no. 9105.0)

Road Freight Transport Activity of Private Enterprises by Industry Division, Australia and States (cat. no. 9107.0)

Example of Information Available

TRANSPORT ESTABLISHMENTS, NUMBER OF EMPLOYEES AT 30 JUNE 1984, BY INDUSTRY CLASS

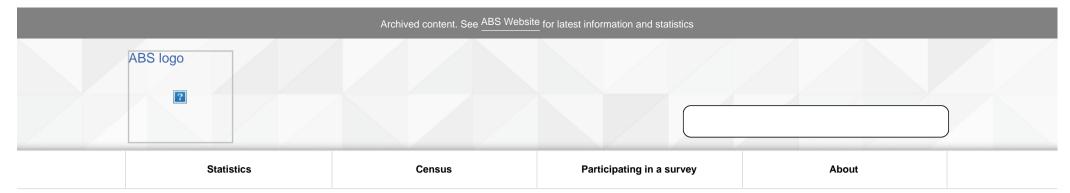
	Australia
	no.
Road freight transport	53 840
Road passenger transport	32 814
Rail transport	86 881
Water transport	8 826
Air transport	23 580
Total modal transport	205 941

Previous Page Next Page

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Purpose

To provide information on the size, structure, operations and output of the wholesale industry.

The last Wholesale Industry Survey (WIS) was conducted in respect of the 1991-1992 reference year. It was based on a sample survey of 11,000 wholesale businesses. Financial information on income, commodity sales, expenses, assets, and liabilities, were collected by mail questionnaire.

Data Detail

- Number of businesses/management units;
- Persons employed;
- Wages and salaries;
- Turnover;
- Cost of goods sold;
- Total assets;
- Total liabilities;
- Industry gross product;
- Performance measures (e.g. turnover ratios) by size of business and ANZSIC group;
- Income and expenditure by ANZSIC group; and
- Wholesale sales by main commodity items and ANZSIC group.

In relation to transport, data are available for motor vehicle wholesaling.

Geographic Coverage

Australia, States and Territories.

Frequency of Data Availability

Data release is irregular.

Historical Data

The survey was conducted in 1968-69, 1981-82 and 1991-92.

Products and Services

Publications

Wholesale Industry, Australia (cat. no. 8638.0)

Other

Special data services are available on request.

Example of Information Available

MOTOR VEHICLE WHOLESALING, SUMMARY OF OPERATIONS, AUSTRALIA, 1991-92

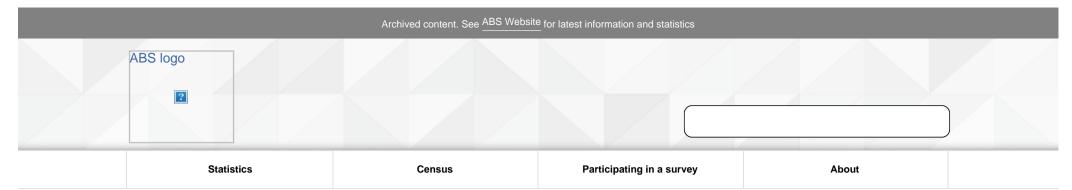
	Manage- ment units	Persons employed	Wages and salaries	Turnover	Cost of goods sold	Total assets	Total liabilities	Industry gross product
	no.	no.	\$m	\$m	\$m	\$m	\$m	\$m
Motor vehicle wholesaling	4 084	42 149	1 004	16 254	13 007	5 992	4 384	1 770
Wholesale trade	29 967	350 401	9 952	141 951	110 291	69 193	50 082	16 651

Previous Page Next Page

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This section contains the following subsection:

Cyclists Characteristics and Cycling Patterns Survey

Disability, Ageing and Carers Survey

Home Interview Survey/Household Travel Survey

Journey to Work Data Set

Overseas Arrivals and Departures

Parramatta Multimode Travel Time Survey

Sydney Multimode Travel Time Survey

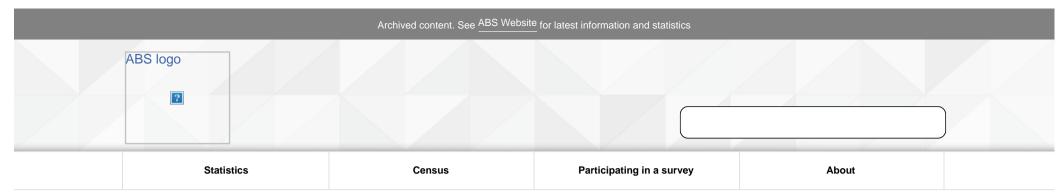
Time Use Survey

Traffic Travel Time

Previous Page Next Page

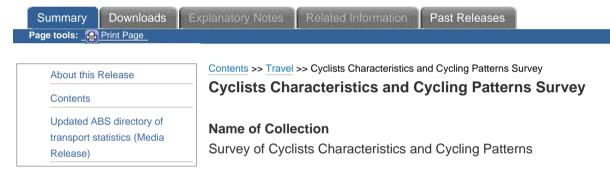
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2nd Floor, 60 Denmark Street
KEW VIC 3101

Telephone: Melbourne 03 9854 2315 Facsimile: Melbourne 03 9854 2918

Email: <u>Harry Tew@vrnotes.roads.vic.gov.au</u>

Internet: http://www.vicroads.vic.gov.au/ (for current detail on Cycling in Melbourne)

Purpose

To provide information on bicycle ownership, destinations, facilities and safety.

Description

The survey was conducted by Spectrum Research in 1987 which surveyed 1,626 persons through random telephone selected numbers.

Data Detail

- Number of households;
- Bicycle ownership;
- Reasons for not riding;
- Reasons for riding;
- Destinations;
- Frequency;
- Time;
- Distance;
- Safety and accidents;
- Lighting; and
- Theft.

Geographic Coverage

Melbourne Metropolitan Area.

Frequency of Data Availability

The survey was conducted once only-in 1987.

Historical Data

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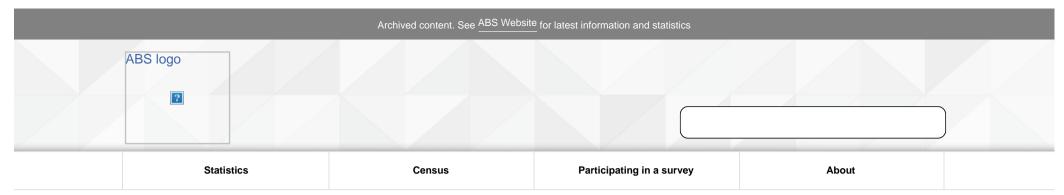
Data are available for 1987.

Previous Page Next Page

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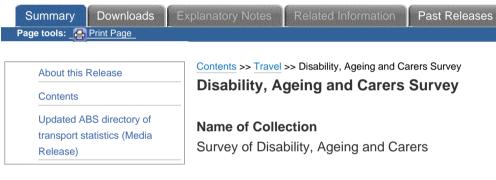
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Purpose

To enable government departments and community groups to develop policies for the current and future needs of older people and people with disabilities.

This survey provides estimates of the numbers and main characteristics of persons with disabilities, persons aged 60 years or more, and their carers. It is the only national source of information on the assistance requirements of those groups, the extent to which these requirements are met, and the characteristics of those with unmet needs.

The survey is conducted in private dwellings, in establishments such as hospitals, nursing homes, hostels and retirement villages, and other special dwellings. For the 1998 survey, about 16,000 households representing 40,000 persons were selected at random for inclusion in the household component. About 7,000 persons from nursing homes, hostels and hospitals were randomly selected for the establishment component.

Information is collected by personal interview with persons with one or more disabilities, persons aged 60 years and over, and their carers. A mail-based methodology is used for persons living in cared establishments. The ABS provides instructions to the administrators on how to randomly select respondents from their list of occupants and on how to complete the forms.

Data Detail

- Disabling conditions;
- Core activity restrictions;
- · Carers:
- Assistance (e.g. transport);
- Travel in the previous fortnight
- Community activities;
- Aids;
- Accommodation;
- Employment;
- Education;
- Income;
- Geographic details;
- Household description;
- Family description; and
- Personal description.

In relation to transport, data are available on ability to use public transport, private transport assistance, carers' involvement in providing assistance, possession of driver's licence and frequency of driving. A further module asks about travel for a range of common purposes (work, school, doctors, shopping, social and leisure) in the previous fortnight, and the main mode of travel on the most recent trip.

Geographic Coverage

Australia.

Frequency of Data Availability

The survey is conducted every five years. The most recent was conducted from March to May 1998. Results will be available in February 1999.

Historical Data

Three previous surveys have been conducted, in 1981 (Survey of Handicapped Persons), 1988 (Survey of Disabled and Aged Persons) and 1993 (Survey of Disability, Ageing and Carers). These surveys collected similar but not strictly comparable information.

Products and Services

Publications from the 1993 survey

Disability, Ageing and Carers: Summary of Findings, Australia (cat. no. 4430.0)

Disability, Ageing and Carers: User Guide, Australia (cat. no. 4431.0)

Focus on Families: Caring in Families: Support for Persons Who Are Older or Have Disabilities,

1995 (cat. no. 4423.0)

Disability, Ageing and Carers: Disability and Disabling Conditions Australia (cat. no. 4433.0)

Disability, Ageing and Carers: Visual Impairment (cat. no. 4434.0)

Disability, Ageing and Carers: Hearing Impairment, Australia (cat. no. 4435.0)

Disability, Ageing and Carers: Brain Injury and Stroke, Australia (cat. no. 4437.0)

Other

Disability, Ageing and Carers: Unit Record File on Magnetic Media: Floppy Disk, Magnetic Tape,

Compact Disc (cat. no. 4431.0)

Special data services are available on request.

Example of Information Available

DISABLED PERSONS LIVING IN HOUSEHOLDS AND NEEDING HELP, ACTIVITIES FOR WHICH HELP WAS NEEDED BY AGE, AUSTRALIA, 1993 ('000)

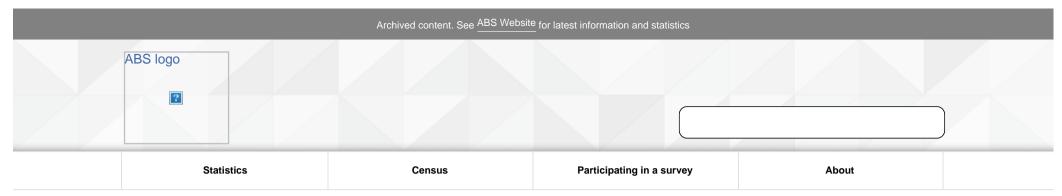
							Age gro	up (years)	
Activities for which help was needed	0-14	15-24	25-34	35-44	45-54	55-64	65-74	75 and over	Total
Transport	31.7	40.6	42.2	40.8	59.5	87.8	171.1	234.4	708.2
Total(a)	78.6	79.9	99.2	135.4	176.9	226.4	334.6	347.9	1 478.9

(a) Needs help with at least one activity. Total may be less than sum of components since persons may need help with more than one activity.

Previous Page Next Page

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Internet: http://www.transport.nsw.gov.au

Purpose

To provide data on personal travel patterns in the Greater Sydney Metropolitan Region (GSMR) to assist transport and land use policy and planning.

The Home Interview was conducted in 1981 and 1991-92 to update information obtained by the 1971 Sydney Area Transportation Study on personal travel patterns within the GSMR.

For the 1991-92 survey, data were collected by personal interview of 12,000 households in respect of the nominated travel day.

The Household Travel Survey (HTS), which collects travel information for the nominated 24-hour period for all members of selected households, commenced in June 1997. Data are collected by personal interview of about 5,000 households annually.

Data Detail

Household data:

- Dwelling structure;
- Household type;
- Number of permanent residents;
- Number and characteristics of vehicles; and
- Number of bicycles.

Person data:

- Sex;
- Age;
- Driver's licence:
- Employment status;
- Occupation;
- Employment industry;
- Income;
- School/childcare details;
- Restricted mobility; and
- Country of birth.

Travel data:

- Trip origin;
- Destination;
- Trip purpose;
- Mode of travel;
- · Start/finish time;
- Fare type;
- Ticket type;
- Vehicle occupancy;

- Vehicle ownership;
- Who paid for fuel used; and
- · Type of parking and who paid for parking.

Geographic Coverage

Sydney Statistical Division for 1981 survey, and GSMR (Sydney SD, Newcastle SSD and Illawarra SD excluding part of Shoalhaven) for 1991 and 1997 surveys.

Frequency of Data Availability

The 1981 and 1991 surveys were one-off collections. The first wave of a new continuous Household Travel Survey commenced in June 1997.

Historical Data

Data are available for 1971, 1981, 1991.

Products and Services

Publications

General:

Sydney in Summary

Issues Papers:

Trends in Sydney's Travel Patterns, 1981-1991 (Issues Paper 96/2)

Public Transport Users in Sydney (Issues Paper 97/1)

Bus Users in Sydney (Issues Paper 97/2)

Train Users in Sydney (Issues Paper 98/1)

Reports:

Public Transport Travel Patterns (TDC Report 96/3)

1991-92 HIS Survey Results (TDC Report 94/6)

1991-92 HIS Methodology and Data Directory (TDC Report 93/8)

Other

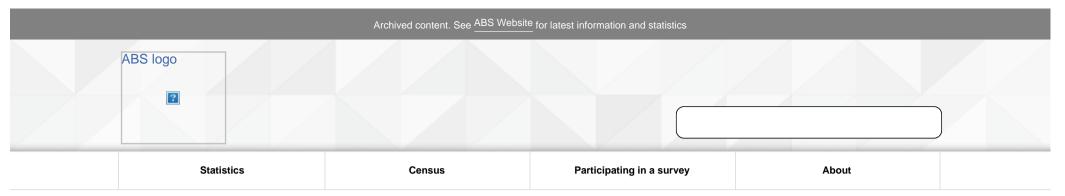
Customised data requests available in hardcopy (tables, graphs, mapped) or electronically (text, database, spreadsheet format). Data can be provided on CD-ROM, floppy disk or by email.

Example of Information Available

http://www.transport.nsw.gov.au

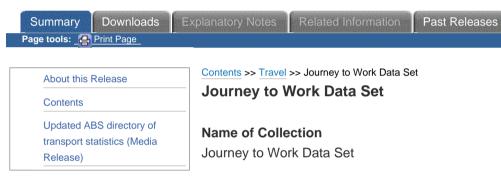
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Facsimile: Sydney 02 9268 2853
Email: tdcdata@transport.nsw.gov.au
Internet: http://www.transport.nsw.gov.au

Purpose

To provide small area employment and travel to work statistics to assist government and other bodies in the development of policies and programs related to transport and urban development.

The Journey to Work data set contains information gathered by the ABS in the Census of Population and Housing on the employment, personal and household characteristics of employed persons aged 15 years and over, enumerated in the TDC Study Area (Greater Sydney Metropolitan Region) on census night. This information is coded to a fine geographic level known as travel zone.

The dataset comprises standard tables, each with a different combination of variables. Therefore, not all variables are available together.

Data Detail

Employment:

- Industry;
- Occupation;
- Work hours;
- · Location; and
- Employment status.

Household:

- Income;
- Number of household vehicles;
- Dwelling type; and
- · Location.

Person:

- Age;
- Sex:
- Income; and
- Education level.

Geographic Coverage

GMSR (excludes Shoalhaven and Wingecaribee SLA's) in 1981, GMSR (excludes part of Shoalhaven SLA) in 1991, GMSR (Sydney SD, Newcastle SSD and Illawarra SD) in 1996.

Frequency of Data Availability

Data will be available every five years. No data are available for 1986.

Historical Data

Data are available for 1981, 1991 and 1996.

Products and Services

Publications

Journey to Work Summary Tables: Home SLA, 1991, 1996 Journey to Work Summary Tables: Workplace SLA, 1991, 1996

Journey to Work Travel Patterns in Sydney, 1981-1996 Employment in Selected Commercial Centres, 1996

Other

Customised data requests are available in hardcopy (tables, graphs, mapped) or electronically (text, database, spreadsheet format). Data can be provided on CD-ROM, floppy disk or by email.

Example of Information Available

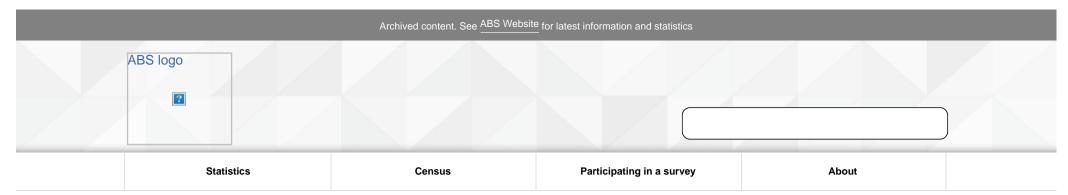
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Internet: www.abs.gov.au

Purpose

To measure the number and characteristics of overseas arrivals and departures.

Overseas arrivals and departures data are used to compile statistics on Australia's population, balance of payments and international tourism.

Persons arriving in, or departing from, Australia complete questionnaires in the form of Incoming and Outgoing Passenger cards. These cards, in conjunction with other data held by the Department of Immigration and Multicultural Affairs, serve as the source of statistics on overseas arrivals and departures. All permanent movements and all movements with a duration of stay of one year or more are fully enumerated. Movements with a duration of stay of less than one year are sampled.

Data Detail

Data available include:

- Month of movement;
- · Category of movement;
- Country of residence/main destination;
- Country of birth/citizenship;
- Country of embarkation/disembarkation;
- State of clearance/major port of clearance;
- State of residence/stay;
- Purpose of journey;
- Duration of stay; and
- Sex, age, marital status and occupation.

Other data items are available on request.

Geographic Coverage

See data detail above.

Frequency of Data Availability

Data are released monthly, one month after the reference month for preliminary short-term visitor arrival data and two months after the reference month for final data.

Historical Data

Data are available from May 1965.

Products and Services

Publications

Overseas Arrivals and Departures, Australia (cat. no. 3401.0)

Tourism Indicators, Australia (cat. no. 8634.0)

Other

PC AUSSTATS 02 6252 6017

Special data services are available on request.

Example of Information Available

SHORT-TERM MOVEMENTS(a), DEPARTURES OF OVERSEAS VISITORS, STATE/TERRITORY IN WHICH MOST TIME WAS SPENT ('000)

	Year ended 30 June		Quarter ended 31 March		Ten months to April		Month of April	
State/Territory in which most time was spent	1996	1997	1997	1998	1997	1998	1997	1998
New South Wales	1 749.6	1 835.4	536.7	496.3	1 566.6	1 531.1	159.0	157.6
Victoria	483.8	553.9	173.5	169.0	477.0	502.7	50.9	50.4
Queensland	1 111.2	1 233.9	311.0	281.1	1 056.3	1 035.7	101.2	97.1
South Australia	82.6	87.5	27.3	28.5	77.6	83.7	9.1	10.0
Western Australia	366.3	389.5	110.7	109.2	331.3	341.1	36.4	37.1
Tasmania	25.4	25.5	10.3	9.6	22.9	24.0	2.1	2.5
Northern Territory	42.2	43.2	7.9	8.8	34.9	37.0	2.7	2.8
Australian Capital Territory	31.7	33.3	8.9	9.3	29.2	29.5	3.1	3.2
Other Territories(b)	n.a.	14.9	4.2	1.1	13.0	6.0	1.2	0.5
Total(c)	3 910.1	4 217.0	1 190.6	1 112.9	3 608.7	3 590.8	365.7	361.2

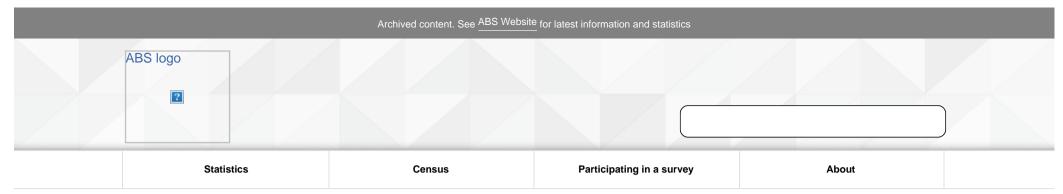
⁽a) Figures for short-term movement are based on a sample and are subject to sampling error. (b) Not available prior to February 1995. Includes Territories of Christmas Island, Cocos (Keeling) Island and Jervis Bay. (c) Includes not stated.

Previous Page Next Page

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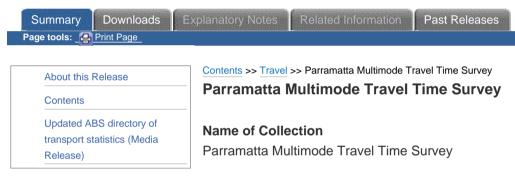
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Contact

Manager Transport and Environment NRMA Limited 388 George Street SYDNEY NSW 2000

Telephone: Sydney 1800 678 784
Facsimile: Sydney 02 9292 8485
Email: cleanair2000@nrma.com.au
Internet: http://www.nrma.com.au

Purpose

To provide an indicative assessment of the quality of travel choices for commuters travelling to and from the Parramatta CBD.

This survey examines travel time efficiency of the car compared to alternative transport modes. A travel time survey was undertaken by NRMA and Bicycle NSW comparing the travel times of car, bicycle and public transport in peak periods.

The survey involved collection of travel time information for car trips and non-car trips between Parramatta CBD and seven regional centres during June and July 1997. The travel times for cars and bicycles were collected by physical surveys, whilst public transport times were determined using timetable information.

A similar survey was conducted for travel to Sydney CBD. See Sydney Multimode Travel Time Survey.

Data Detail

- Travel times to Parramatta-morning peak;
- Travel times from Parramatta-evening peak;
- Travel choice comparisons; and
- · Congestion.

Geographic Coverage

Parramatta CBD and seven regional centres (Pennant Hills, Ryde, Strathfield, Bankstown, Cabramatta, Blacktown and Castle Hill).

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available for 1997.

Products and Services

Publications

Parramatta Multimode Travel Time Survey, 1997

Example of Information Available

TRAVEL TIME, WEEKDAY MORNING PEAK, COMMENCING 8AM (MINUTES)

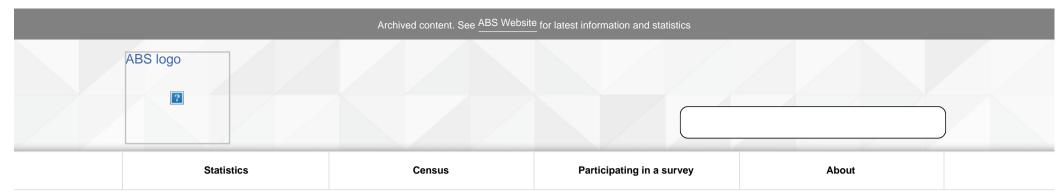
							From
	Ryde	Pennant Hills	Castle Hill	Blacktown	Cabramatta	Bankstown	Strathfield
To Parramatta—by							
Bicycle	30	48	na	25	na	42	26
Train	na	48	na	16	19	32	15
Bus	57	44	35	39	na	53	na
Car	19	31	30	27	24	33	15

Previous Page Next Page

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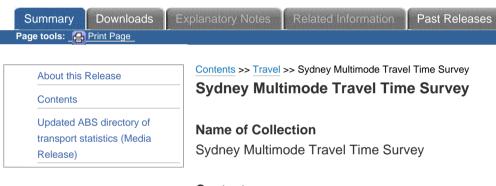
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Contact

Manager Transport and Environment NRMA Limited 388 George Street SYDNEY NSW 2000

Telephone: Sydney 1800 678 784
Facsimile: Sydney 02 9292 8485
Email: cleanair2000@nrma.com.au
Internet: http://www.nrma.com.au

Purpose

To provide an indicative assessment of the journey times of some alternatives to the private car.

This survey examines travel time efficiency of the car compared to alternative transport modes. A travel time survey was undertaken by NRMA and Bicycle NSW comparing the travel times of car, bicycle and public transport in the peak periods.

The survey involved collection of travel time information on six major routes into the Sydney CBD for six days over two weeks. The travel times for cars and bicycles were collected by physical surveys, whilst public transport times were determined using timetable information.

A similar survey was conducted for travel to Parramatta. See Parramatta Multimode Travel Time Survey.

Data Detail

- Travel time to the city-morning peak;
- Travel time from the city-evening peak; and
- Variance between modes.

Geographic Coverage

Sydney CBD (includes Brookvale, Killara, Ryde, Strathfield, Kogarah, and Little Bay).

Frequency of Data Availability

Data release is irregular.

Historical Data

Data are available for 1997.

Products and Services

Publications

Sydney Multimode Travel Time Survey, 1997

Example of Information Available

TRAVEL TIME, WEEKDAY MORNING PEAK, COMMENCING 8AM (MINUTES)

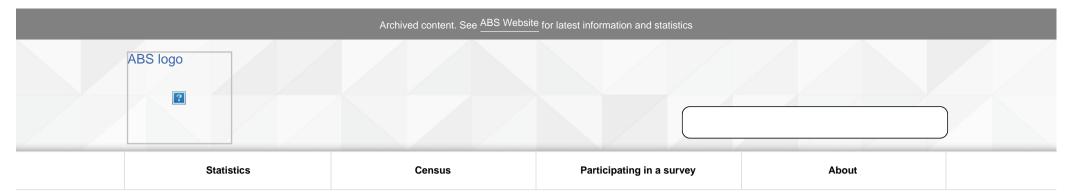
						From
	Brookvale	Killara	Ryde	Strathfield	Kogarah	Little Bay
To Sydney—by						
Bicycle	37	35	33	47	50	28
Train/Bus	28	25	33	26	23	41
Car	42	35	35	31	42	31

Previous Page Next Page

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Contact

Contact Officer
Welfare Section
Australian Bureau of Statistics
PO Box 10
BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5278 Facsimile: Canberra 02 6252 8007 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To measure the daily activity patterns of people and the productive activities of households in Australia. The output enables users to study the differences in patterns of paid work, unpaid household and community work

between sub-groups.

Description

This survey examines how people allocate time to different kinds of activities. It provides information on time spent on paid work, unpaid housework and shopping, caring for children and people who are frail, sick or who have a disability, community participation, education, leisure and personal maintenance. The 1997 survey has a national sample of approximately 4,550 households (about 8,600 persons). Data were collected by personal interview of householders and from diaries kept by each person aged 15 and over in households. Basic demographic and socio-economic characteristics were collected by interview. These include age, sex, birthplace, employment, education and income. Information was collected by diary on the activities in which people engaged and the time they spent on them.

Data Detail

The main activity categories are:

- Personal care activities;
- Employment related activities;
- Education activities;
- Domestic activities;
- · Child care activities;
- Purchasing goods and services;
- Voluntary work and care activities;
- Social and community interaction; and
- · Recreation and leisure.

Time use data are classified by socio-economic and demographic characteristics of householders.

Data are available for Australia and capital cities/rest of Australia.

Data are available on travel related to all the broad activity categories.

Geographic Coverage

Australia.

Frequency of Data Availability

The survey has been conducted twice-in 1992 and 1997.

Historical Data

The data from the 1997 survey will be released in December quarter 1998.

Products and Services

Publications

1992 Time Use Survey

Time Use Survey, Australia-User's Guide (cat. no. 4150.0)

How Australians Use Their Time (cat. no. 4153.0) Focus on Families: Family Life (cat. no. 4425.0)

Time Use Survey, Australia-Unit Record File (cat. no. 4152.0)

1997 Time Use Survey

Time Use Survey, Australia-User's Guide (cat. no. 4150.0)

How Australians Use Their Time (cat. no. 4153.0)

Time Use Survey, Australia-Confidentialised Unit Record File (cat. no. 4152.0)

Other

Special tabulation and statistical consultancy services are available.

Example of Information Available

AVERAGE TIME SPENT ON ALL ACTIVITIES, ALL PERSONS BY SEX, AUSTRALIA, 1992 (MINUTES PER DAY)

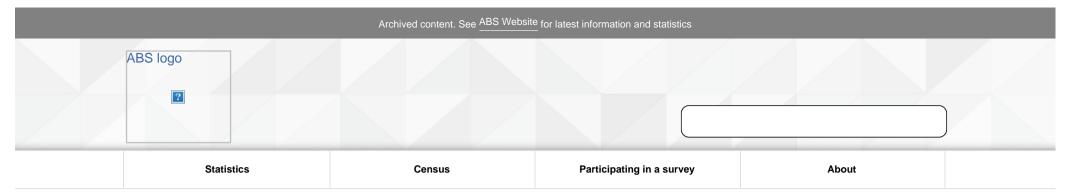
	Males	Females	Persons
Labour force—associated travel	24	11	18
Domestic activities—associated travel	1	1	1
Child care/minding-associated travel	2	6	4
Purchasing goods and services—associated travel	13	18	15
Sleeping, eating and personal care—associated travel			
Education—associateed travel	4	3	3
Voluntary work and community participation—associated travel	6	6	6
Social life and entertainment-associated travel	16	17	16
Active leisure—associated travel	6	4	5
Passive leisure—associated travel			

Previous Page Next Page

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Contact

Manager
Road Information Section
Information Services Department
VicRoads
60 Denmark Street
KEW VIC 3101

Telephone: Melbourne 03 9854 2870 Facsimile: Melbourne 03 9854 2166

Email: <u>Harveyw@vrnotes.roads.vic.gov.au</u> Internet: http://www.VicRoads.vic.gov.au

Purpose

To provide strategic indicators for monitoring and benchmarking of Melbourne Metropolitan Declared road

network.

Description

Traffic travel times are collected from a sample of the Melbourne metropolitan road network (all freeways and 15 per cent of arterial roads), using the floating car method. Travel time data are used to calculate Austroads performance indicators.

Data Detail

- Delays;
- · Queue lengths; and
- Speed.

Geographic Coverage

Victoria, local government areas, metropolitan statistical divisions.

Frequency of Data Availability

Data are available every six months.

Historical Data

Data are available from 1994.

Products and Services

Publications

Traffic Parameters (Hardcopy)

Traffic Volume Summary

CULWAY Six Monthly Report

Other

For data request, contact Road Information Customer Service 03 9854 2954.

Example of Information Available

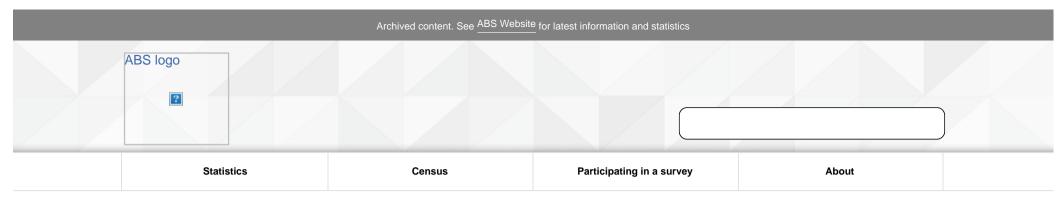
http://www.VicRoads.vic.gov.au

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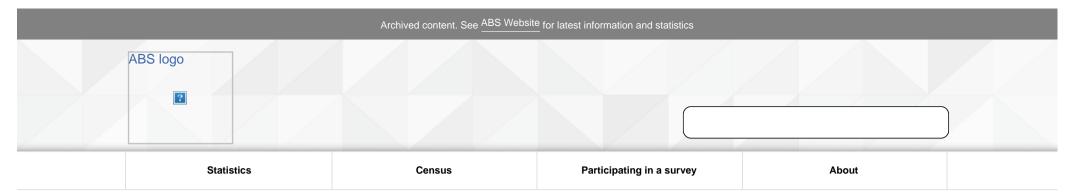
General Social Survey
Population and Housing, Census of
Transport Systems Centre
Year Book Australia

Previous Page Next Page

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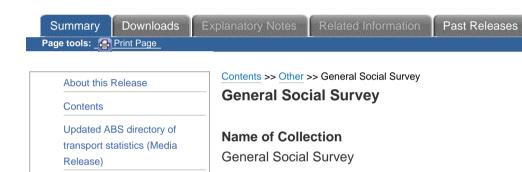
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Contact

Contact Officer
Indigenous and General Surveys Section
Australian Bureau of Statistics
Locked Bag 10
BELCONNEN ACT 2616

Telephone: Canberra 02 6252 5943 Facsimile: Canberra 02 6252 7512 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

information from this Survey will not only provide a picture of the social characteristics of Australia's population but will also provide information that will be used to better understand the links between different aspects of

people's lives and how these affect the well-being of Australians generally.

Description

The survey will be based on an expected sample of 15.050 responding households and will provide an overview of a variety of different topics by using summary tables for different population groups and selected themes. More detailed cross classified tables will also cover selected themes. It will provide a range of information not previously available from households surveys in smaller states.

Data are proposed to be collected by personal interview of households.

Data Detail

- Housing;
- Education;
- Employment;
- Transport;
- Disability status;
- Sports participation;
- Culture and leisure activities;
- Family;
- Household support;
- Social Contact;
- Information technology
- Income;
- Economic resources;
- Financial security; and
- Demographic and other characteristics.

In relation to transport, data items will include whether the respondent has access to a motor vehicle, how difficult the respondent sees their transport situation and travel time to work.

Geographic Coverage

Australia, with data for all states and territories available.

Frequency of Data Availability

The first release of data is due in April 2003. The survey is expected to be repeated in four years.

Historical Data

None

Products and Services

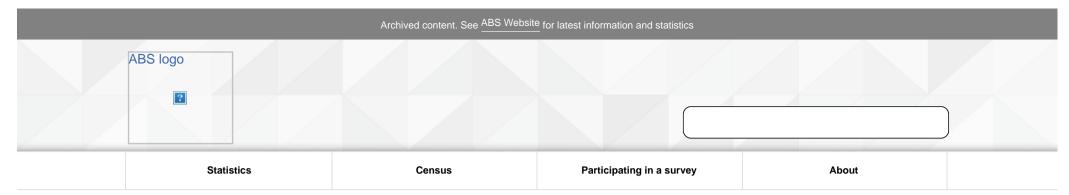
General Social Survey, Australia (cat.no. 4159.0)

Previous Page Next Page

This page last updated 22 August 2006

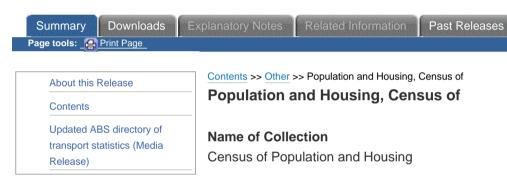
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Contact

Director

Census Processing and User Services Section

Australian Bureau of Statistics

PO Box 10

BELCONNEN ACT 2616

Telephone: Canberra 02 6252 7007 Facsimile: Canberra 02 6252 1809 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Purpose

To measure the number and key characteristics of persons and dwellings in Australia on census night. Among other things, the information is used for forward planning by government, industry and community groups.

Description

The Census is conducted every five years and is an enumeration of the entire population. Information is collected from all Australian households by self-completion questionnaires.

Data Detail

- Demography (e.g. age, sex, marital status);
- Dwellings (e.g. number of bedrooms, rent, mortgage);
- Education;
- Ethnicity (e.g. birthplace, year of arrival);
- Income:
- Labour force (e.g. status, occupation, industry); and
- Transport.

In relation to transport, data are available for number of motor vehicles garaged, journey to work by mode of travel (includes origin/destination detail for selected areas), and a profiling capability for people working in the transport industry.

Geographic Coverage

Australia, States and Territories. Data are classified according to the ASGC and are available for small areas down to Collection District.

Frequency of Data Availability

Data are available every five years.

Historical Data

The first census conducted by the Commonwealth of Australia was held in 1911 and censuses have been held at irregular intervals to 1961. Since 1961, a census has been conducted every five years, with the latest being 1996.

Products and Services

Publications

Various publications are available and are listed in the 1996 Directory of Census Statistics (cat. no. 2910.0).

Other

Community profiles are available in hard copy and all standard electronic formats. Customers with personal computers are supplied with simple data selection, viewing and aggregation software.

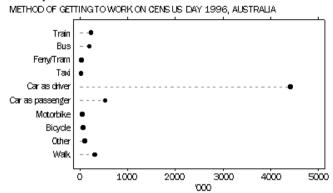
Internet. A range of Community profile data and publications main features are available free of charge via the ABS web site at <www.abs.gov.au> (select the Census button).

CDATA96. A CD-ROM product which contains census and digital map data and data manipulation and mapping software.

Customised tables. Customers with personal computers are supplied with simple data selection, viewing and aggregation software.

Map data are available in hard copy and all common digital forms.

Example of Information Available

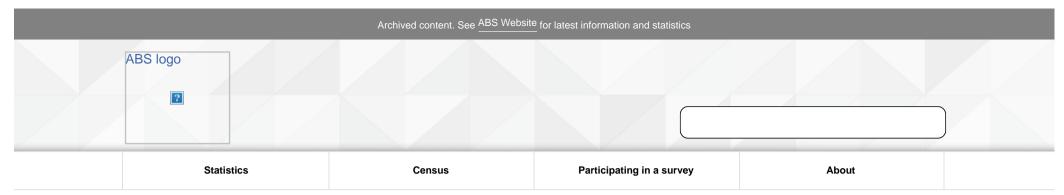


Previous Page Next Page

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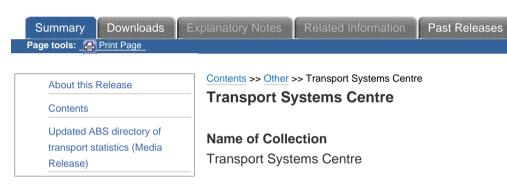
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Contact

Administrative Officer Transport Systems Centre University of South Australia GPO Box 2471 ADELAIDE SA 5001

Telephone: Adelaide 08 8302 1771 Facsimile: Adelaide 08 8302 1880 Email: kylie.cook.@unisa.edu.au
Internet: http://www.unisa.edu.au/

Purpose

The Transport Statistics Centre (TSC) provides information and develops models on transportation systems for engineers, practitioners and decision makers.

Description

The Centre has conducted a number of studies in relation to transportation research including:

- Adelaide Taxi Industry Studies:
- Adelaide Taxi Safety Initiatives Study;
- Accessible Taxi Study;
- · Road Safety Research;
- Road Traffic Studies (includes travel time and fuel consumption databases); and
- Road Traffic Network models;

The studies are based on data from the Department of Transport, the Office of Road Safety, other government agencies and data collected by the Centre.

Data Detail

For the Taxi Industry studies:

- Number;
- Kilometres travelled;
- Time taken;
- Fares:
- Origin and destination;
- Payment methods; and
- Rank, worksheet, and radio booking detail.

For the network modelling:

- Adelaide road transport network;
- Public transport routes;
- Network software databases for road engineering software; and
- Data from geographic information systems (GIS).

The road safety databases include:

- · GIS based accident statistics for remote areas; and
- Location of hazardous light poles.

Geographic Coverage

Adelaide Metropolitan area.

Frequency of Data Availability

The majority are one-off studies but there is scope for extending the data available.

Historical Data

Many of the studies are post 1994 but data earlier than this may be available.

Previous Pa	<u>ge</u>			į	Next Page	
		This page last update	ed 15 January 2007			
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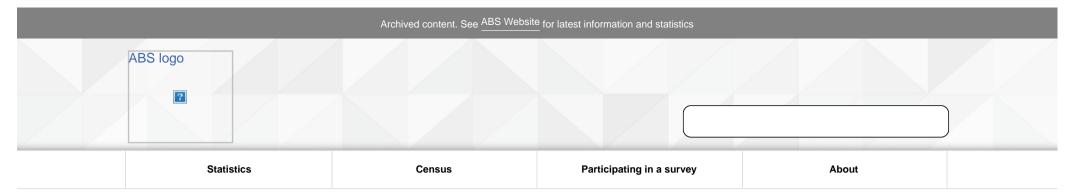
The TSC actively disseminates its work through publications, conferences and workshops.

Products and Services

Example of Information Available

http://www.unisa.edu.au/tsc/

Publications



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Contact

Director

Publishing and Electronic Dissemination

Australian Bureau of Statistics

PO Box 10

BELCONNEN ACT 2616

Telephone: Canberra 02 6252 7142 Facsimile: Canberra 02 6252 6778 Email: <u>client.services@abs.gov.au</u>

Internet: www.abs.gov.au

Purpose

To provide a comprehensive overview of the economic and social conditions of contemporary Australia.

Description

The Year Book is the principal reference work produced by the ABS. It is a statistically oriented publication with sufficient background information to establish a context for the statistics included in it and to assist in understanding and interpreting them.

Many of the statistics are derived from other ABS statistical collections. However, a great deal of the information is also contributed by other, predominantly government, organisations. The official nature of the contributors to the Year Book ensures a high degree of objectivity and reliability in the picture presented of contemporary Australia.

Data Detail

The contents of the Year Book in respect to transport include:

- Road transport;
- Rail transport;
- Water transport;
- Air transport; and
- Government transport organisations.

Geographic Coverage

Australia.

Frequency of Data Availability

The Year Book is published annually.

Historical Data

The first Official Year Book of the Commonwealth was published in 1908.

Products and Services

Publications

Year Book Australia (cat. no. 1301.0)

New South Wales Year Book (cat. no. 1300.1)

Victorian Year Book (cat. no. 1301.2)

Queensland Year Book (cat. no. 1301.3)

South Australian Year Book (cat. no. 1301.4)

Western Australian Year Book (cat. no. 1300.5)

Tasmanian Year Book (cat. no. 1301.6)

Pocket Year Book, Australia (cat. no. 1302.0)

Queensland Pocket Year Book (cat. no. 1302.3)

Tasmanian Pocket Year Book (cat. no. 1302.6)

Other

Year Book Australia on CD-ROM (cat. no. 1301.0.30.001)

Example of Information Available

LENGTHS OF ROADS OPEN FOR GENERAL TRAFFIC, 30 June

	NSW(a) 1997	Vic.(b) 1997	Qld 1996	SA 1997	WA(c) 1997	Tas.(d) 1997	NT(e) 1997	ACT 1997
Surface of roads	km	km	km	km	km	km	km	km
Bitumen or concrete	87 188	72 674	65 129	26 233	45 845	10 012	6 255	2 457
Gravel, crushed stone or other improved surface	93 761	50 952	50 594	41 189	52 234	12 290	6 344	134
Formed only	(f)	34 442	44 606	20 393	32 219	841	4 577	
Cleared only	n.a.	(g)	16 703	7 953	14 962	0	3 088	_
Total	180 949	158 068	177 032	95 768	145 260	23 143	20 264	2 591

(a) Excludes Lord Howe Island, forestry controlled roads or crown roads. (b) Excludes roads coming under the responsibility of the Department of Conservation and Natural Resources. (c) Excludes approximately 25,300 kilometres of forestry roads. (d) Forestry roads have been reclassified from cleared only to gravel. (e) Excludes roads in towns and Local Government Areas. There have been some roads transferred to Local Government Areas since 1992, 8,200 kilometres of roads on Aboriginal land, and 1,400 kilometres of park roads. (f) included in gravel, crushed stone or other improved surface. (g) Included with Formed only.

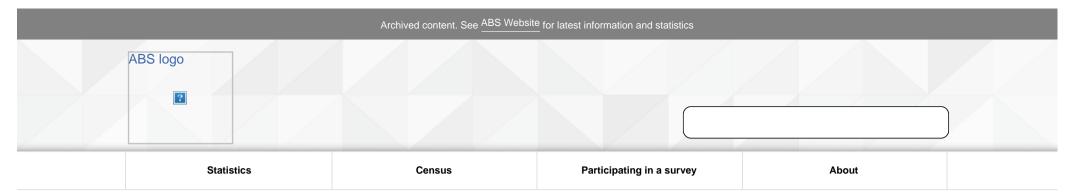
Source: Derived mainly from Road and Traffic Authorities and local government sources in each State and Territory.

Previous Page Next Page

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Australian Automobile Association

GPO Box 1555

CANBERRA ACT 2601

Telephone: Canberra (02) 6247 7311 Facsimile: Canberra (02) 6257 5320 Internet: http://www.aaa.asn.au

No Directory entry.

Australian Bureau of Agricultural and Resource Economics

Minerals, Energy and Resource Branch

GPO Box 1563

CANBERRA ACT 2601

Telephone: Canberra (02) 6272 2140

Facsimile: Canberra (02) 6272 2344

Email: sbush@abare.gov.au

Internet: http://www.abare.gov.au

Australian Bureau of Statistics

PO Box 10

BELCONNEN ACT 2616

Telephone: Canberra (02) 6252 6627 Facsimile: Canberra (02) 6253 1404 Email: client.services@abs.gov.au

Internet: www.abs.gov.au

Australian Chamber of Commerce and Industry

PO Box E14, Queen Victoria Tce

BARTON ACT 2600

Telephone: Canberra (02) 6273 2311 Facsimile: Canberra (02) 6273 3286

Email: acci@acci.asn.au

Internet: http://www.acci.asn.au

No Directory entry.

Australian Maritime Safety Authority

GPO Box 2181

CANBERRA CITY ACT 2601

Telephone: Canberra (02) 6279 5000 Facsimile: Canberra (02) 6279 5866

Email: dag@amsa.gov.au

Internet: http://www.amsa.gov.au

No Directory entry.

Bureau of Air Safety Investigation

GPO Box 967

CIVIC SQUARE ACT 2608

Telephone: Canberra (02) 6274 6420 Facsimile: Canberra (02) 6274 6474

Email: p.saint@dot.gov.au

Internet: http://www.atsb.gov.au/

No Directory entry.

Bureau of Tourism Research

GPO Box 1545

CANBERRA ACT 2601

Telephone: Canberra (02) 6213 7124 Facsimile: Canberra (02) 6213 6983

Email: <u>bureau.tourism.research@dist.gov.au</u>

Internet: http://www.tra.australia.com/

Bureau of Transport Economics Land and Environment Branch

PO Box 501

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 6879
Facsimile: Canberra (02) 6274 7170
Email: David.Gargett@dotrs.gov.au

Internet: http://www.btre.gov.au/index.aspx

Bureau of Transport Economics

Sea, Air and Safety

PO Box 501

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 6751 Facsimile: Canberra (02) 6274 6816

Email: stephen.wheatstone@dotrs.gov.au
Internet: http://www.btre.gov.au/index.aspx

Bureau of Transport Economics

Transport Indicators

PO Box 501

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 6823 Facsimile: Canberra (02) 6230 1785 Email: Tony.Carmody@dotrs.gov.au

Internet: http://www.btre.gov.au/index.aspx

Bureau of Transport Economics

Waterline Statistics

PO Box 501

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 6628 Facsimile: Canberra (02) 6230 6816 Email: TCarlson@email.dot.gov.au

Internet: http://www.btre.gov.au/index.aspx

Department of Industry, Science and Resources

Downstream Petroleum Section

GPO Box 858

CANBERRA ACT 2601

Telephone: Canberra 02 6213 7966 Facsimile: Canberra 02 6213 7950 Email: nur.ahmed@isr.gov.au Internet: http://www.industry.gov.au

Department of Transport and Regional Services

Aviation Statistics and Analysis

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 7720 Facsimile: Canberra (02) 6274 7727 Email: <u>AVSTATS@email.dot.gov.au</u> Internet: http://www.dotars.gov.au/

Department of Transport and Regional Services

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 7111 Facsimile: Canberra (02) 6274 4736

Email: cmd@dot.gov.au

Internet: http://www.dotars.gov.au/

Federal Chamber of Automotive Industries

GPO Box 313

CANBERRA ACT 2601

Telephone: Canberra (02) 6247 3811 Facsimile: Canberra (02) 6248 7673

Email: fcai@spirit.com.au

Federal Office of Road Safety

GPO Box 594

CANBERRA ACT 2601

Telephone: Canberra (02) 6274 7136 Facsimile: Canberra (02) 6274 7922 Email: M.McFadde@atsb.gov.au Internet: http://www.atsb.gov.au/

Natroad Limited GPO Box 2368

CANBERRA ACT 2601

Telephone: Canberra (02) 6230 6889 Facsimile: Canberra (02) 6230 1910

No Directory entry.

Road Transport Forum

GPO Box 1879

CANBERRA ACT 2601

Telephone: Canberra (02) 6247 5832 Facsimile: Canberra (02) 6248 9702

Email: rtf@truck.net.au

Internet: http://www.roads.org.au/

No Directory entry.

New South Wales

Australian Bus & Coach Association

Locked Bag 13

NORTH PARRAMATTA NSW 2151
Telephone: Sydney 02 9630 8655
Facsimile: Sydney 02 9683 1465
Email: abic@ozemail.com.au
Internet: No Directory Entry

Australian Chamber of Shipping Ltd Level 5, 6 Underwood Street SYDNEY NSW 2000

Telephone: Sydney (02) 9251 9977 Facsimile: Sydney (02) 9251 9505

Internet: under construction

No Directory entry.

The Australian Council for Infrastructure Development

Level 7, 167 Macquarie Street

Sydney NSW 2000

Telephone: Sydney 02 9231 0722

Facsimile:

Email: info@auscid.org.au

Internet: http://www.auscid.org.au

Austroads

PO Box K659

HAYMARKET NSW 2000

Telephone: Sydney 02 9264 2550 Facsimilie: Sydney 02 9264 1657 Email: austroads@ozemail.com.au Internet: http://www.austroads.com.au

No Directory entry.

BIS Shrapnel

Level 8, 181 Miller St

NORTH SYDNEY NSW 2060

Telephone: Sydney (02) 9959 5924 Facsimile: Sydney (02) 9959 5795

Email: shrapnel@bis.com.au
Internet: http://www.bis.com.au

MariTrade

PO Box Q177, QVB Post Office

SYDNEY NSW 1230

Telephone: Sydney (02) 9264 1606

Facsimile: Sydney (02) 9267 2976 Email: maritrade@ozemail.com.au Internet: http://www.maritrade.com.au

National Rail Corporation

PO Box 1419

PARRAMATTA NSW 2124

Telephone: Sydney (02) 9685 2404 Facsimile: Sydney (02) 9687 1804

No Directory entry.

Newcastle Port Corporation

PO Box 664

NEWCASTLE NSW 2300

Telephone: Newcastle (02) 4927 2400 Facsimile: Newcastle (02) 4927 2429 Email: harbour@ozemail.com.au

Internet: http://www.newportcorp.com.au

NRMA Limited

Transport and Environment 388 George Street SYDNEY NSW 2000

Telephone: Sydney 1800 678 784
Facsimile: Sydney (02) 9292 8485
Email: cleanair2000@nrma.com.au
Internet: http://www.nrma.com.au

NSW Department of Transport

Transport Data Centre

PO Box 1620

SYDNEY NSW 2001

Telephone: Sydney (02) 9268 2858
Facsimile: Sydney (02) 9268 2853
Email: tdcdata@transport.nsw.gov.au
Internet: http://www.transport.nsw.gov.au

Port Kembla Port Corporation

PO Box 89

PORT KEMBLA NSW 2505

Telephone: Port Kembla (02) 4275 0113 Facsimile: Port Kembla (02) 4274 0643

Email: nzs@kemblaport.com.au

Internet: http://www.kemblaport.com.au

Roads and Traffic Authority of NSW

Registration Research Unit

PO Box K198

HAYMARKET NSW 1238

Telephone: Sydney (02) 9218 3578
Facsimile: Sydney (02) 9218 6563
Email: Barbara_Black@rta.nsw.gov.au
Internet: http://www.rta.nsw.gov.au

Roads and Traffic Authority of NSW

Road Safety and Traffic Management Directorate

Information Branch

PO Box K198

HAYMARKET NSW 1238 Telephone: (02) 9218 6888

Facsimile: (02) 9218 6619 Email: rta@rta.nsw.gov.au

Internet: http://www.rta.nsw.gov.au

Roads and Traffic Authority of NSW

Traffic Technology Branch 52 Rothschild Avenue ROSEBERY NSW 2018

Telephone: Sydney (02) 9662 5616 Facsimile: Sydney (02) 9662 5169 Email: Ray_Daltrey@rta.nsw.gov.au Internet: http://www.rta.nsw.gov.au

Sydney Ports Corporation

PO Box 25

MILLERS POINT NSW 2000

Email: enquiries@sydports.com.au

Internet: http://www.sydneyports.com.au/

Telephone: Sydney (02) 9296 4745 Facsimile: Sydney (02) 9296 4742

No Directory entry.

University of Sydney

Institute of Transport Studies

SYDNEY NSW 2006

Telephone: Sydney (02) 9351 0071 or (02) 9351 0086

Facsimile: Sydney (02) 9351 0088 Email: <u>jennyk@its.usyd.edu.au</u>

Internet: http://www.econ.usyd.edu.au/itls/

University of Wollongong

School of Mathematics and Statistics

WOLLONGONG NSW 2522

Telephone: Wollongong (02) 4221 3421 Facsimile: Wollongong (02) 4221 4845

Email: phillip.laird@uow.edu.gov

Maritime Assets Division Waterways Authority

PO Box 11

MILLERS POINT NSW 2000

Telephone: Sydney (02) 9364 2039 Facsimile: Sydney (02) 9364 2444

Email: michael.freeland@mail.ccsu.nsw.gov.au
Internet: http://www.waterways.nsw.gov.au

Victoria

Apelbaum Consulting Group PO Box 6712, St Kilda Road Central

MELBOURNE VIC 3004

Telephone: Melbourne (03) 9530 2588 Facsimile: Melbourne (03) 9530 2510

Email: acq1@tpqi.com.au

ARRB Transport Research 500 Burwood Highway VERMONT SOUTH VIC 3133

Telephone: Melbourne (03) 9881 1566

Facsimile: Melbourne (03) 9887 8104

Email: thorolft@arrb.org.au
Internet: http://www.arrb.org.au

Australasian Railway Association

Research Department

PO Box 266, Collins Street West

MELBOURNE VIC 8007

Telephone: Melbourne (03) 9614 5316 Facsimile: Melbourne (03) 9614 5514

Email: DavidHill@access.net.au
Internet: http://www.ara.net.au

Department of Infrastructure

Victorian Taxi Directorate

PO Box 666

NORTH MELBOURNE VIC 3051

Telephone: Melbourne (03) 9320 4374 Facsimile: Melbourne (03) 9320 4339 Internet: http://www.doi.vic.gov.au

Department of Infrastructure

Tow Truck Directorate of Victoria

PO Box 666

NORTH MELBOURNE VIC 3051

Telephone: Melbourne (03) 9320 4328 Facsimile: Melbourne (03) 9320 4339 Email: jeff.dalman@doi.vic.gov.au Internet: http://www.doi.vic.gov.au

FDF Management Pty Ltd

69 Grey St

EAST MELBOURNE VIC 3003

Telephone: Melbourne (03) 9416 4211 Facsimile: Melbourne (03) 9417 4407

Email: fdfmgt@ozemail.com.au

Internet: www.ozemail.com.au/~fdfmgt

Federal Chamber of Automotive Industries

VFACTS Unit GPO Box 313

CANBERRA ACT 2601

Telephone: Melbourne (03) 9829 1234 Facsimile: Melbourne (03) 9867 4006

Email: vfacts@ocean.com.au

Internet: autonews.net (Restricted access)

Glass's Guide

48 La Trobe Street

MELBOURNE VIC 3000

Telephone: Melbourne (03) 9663 3009 Facsimile: Melbourne (03) 9663 3049 Email: glassad@glassguide.com.au Internet: http://www.glassguide.com.au

Marine Board of Victoria

Recreational Boating

PO Box 2797Y

MELBOURNE VIC 3001

Telephone: Melbourne (03) 9655 3399 Facsimile: Melbourne (03) 9655 6611 Email: <u>steve.parsons@doi.vic.gov.au</u>

Melbourne Port Corporation

PO Box 4721

MELBOURNE VIC 3001

Telephone: Melbourne (03) 9628 7555 Facsimile: Melbourne (03) 9628 7550

Internet: No Directory entry.

National Road Transport Commission

PO Box 13105

LAW COURTS VIC 8010

Telephone: Melbourne (03) 9321 8408 Facsimile: Melbourne (03) 9321 8408

Email: nrtc@ozonline.com.au
Internet: http://www.ntc.gov.au/

Port of Geelong

PO Box 344

GEELONG VIC 3213

Telephone: Geelong (03) 5222 1644 Facsimile: Geelong (03) 5221 6883

No Directory entry.

Productivity Commission

Steering Committee on National Performance Monitoring of Government Trading Enterprises

Locked Bag 2 Collins Street East

MELBOURNE VIC 8003

Telephone: Melbourne (03) 9653 2100 Facsimile: Melbourne (03) 9653 2199

RMIT University

Transport Research Centre

PO Box 598 Market St

MELBOURNE VIC 8007

Telephone: Melbourne (03) 9629 4835 or 9925 5607

Facsimile: Melbourne (03) 9829 4839

Email: trc@rmit.edu.au

Internet: http://www.rmit.edu.au/

State Bicycle Committee

2nd Floor, 60 Denmark Street

KEW VIC 3101

Telephone: Melbourne (03) 9854 2315 Facsimile: Melbourne (03) 9854 2918

Email: harry_tew@vrnotes.roads.vic.gov.au
Internet: http://www.vicroads.vic.gov.au/

Transeco Pty Ltd

PO Box 18057 Collins Street East

MELBOURNE VIC 3000

Telephone: Melbourne (03) 9650 3356 Facsimile: Melbourne (03) 9650 3326 Email: transeco@ozemail.com.au

Transport Workers Union of Australia

PO Box 211

CARLTON SOUTH VIC 3053

Telephone: Melbourne (03) 9347 0099 Facsimile: Melbourne (03) 9347 2502

Email: info@twu-federal.asn.au
Internet: http://twu.com.au/

No Directory entry.

The Urban Transport Institute Pty Ltd

Level 7, 20 Queen Street MELBOURNE VIC 3000

Telephone: Melbourne (03) 9629 5078 Facsimile: Melbourne (03) 9629 5349

Email: plh_tuti@hotmail.com.au

No Directory entry.

VicRoads

Information Services Department

Road Information Section

60 Denmark Street

KEW VIC 3101

Telephone: Melbourne (03) 9854 2870 Facsimile: Melbourne (03) 9854 2166 Email: <u>Harveyw@vrnotes.roads.vic.gov.au</u> Internet: http://www.VicRoads.vic.gov.au

Queensland

Government Statistician's Office PO Box 37 Albert Street **BRISBANE QLD 4002**

Telephone: Brisbane (07) 3224 5672 Facsimile: Brisbane (07) 3227 7437

Email: gso@gso.qld.gov.au

Internet: http://www.oesr.qld.gov.au/

No Directory entry.

Port of Brisbane Corporation

GPO Box 1818

BRISBANE QLD 4001

Telephone: (07) 3258 4888 Facsimile: (07) 3258 4703

Email: portbris@bo22.aone.net.au
Internet: http://www.portbris.com.au/

No Directory entry.

Queensland Tourist and Travel Corporation

Strategic Services Division

GPO Box 328

BRISBANE QLD 4001

Telephone: Brisbane (07) 3406 5420 Facsimile: Brisbane (07) 3406 5329

Email: pottera@qttc.com.au
Internet: http://www.qttc.com.au/

No Directory entry.

Queensland Transport

Maritime Division

Floor 22 Mineral House

41 George Street

BRISBANE QLD 4000

Telephone: Brisbane (07) 3224 2617
Facsimile: Brisbane (07) 3224 8718
Email: johnmregan/maritime/q.qdot/au
Internet: http://www.transport.qld.gov.au

Queensland Transport Road Use Data Analysis PO Box 673

FORTITUDE VALLEY QLD 4006
Telephone: Brisbane (07) 3253 4229
Facsimile: Brisbane (07) 3253 4410
Internet: http://www.transport.gld.gov.au

Queensland Transport

Transport Coordination and Logistics Division

GPO Box 1549

BRISBANE QLD 4001

Telephone: Brisbane (07) 3224 8454 Facsimile: Brisbane (07) 3237 9691

Email: Catherine.M.Reid@transport.qld.gov.au

Internet: http://www.transport.qld.gov.au

South Australia

Port of Adelaide

Ports Corporation South Australia

PO Box 19

PORT ADELAIDE SA 5015 Telephone: (08) 8447 0611 Facsimile: (08) 8447 0605

Email: portscorp@portscorp.com.au

Internet: http://www.flindersports.com.au/portfacilities2.html

No Directory entry.

Transport SA

PO Box 1

WALKERVILLE SA 5081

Telephone: Adelaide (08) 8343 2405 Facsimile: Adelaide (08) 8343 2725 Email: <u>lindsay.oxlad@roads.sa.gov.au</u> Internet: <u>http://www.transport.sa.gov.au</u>

No Directory entry.

University of South Australia Transport Systems Centre GPO Box 2471 ADELAIDE SA 5001

Telephone: Adelaide (08) 8302 1771 Facsimile: Adelaide (08) 8302 1880 Email: kylie.cook.@unisa.edu.au Internet: http://www.unisa.edu.au/

Western Australia

Mains Roads Departments

PO Box 6202

EAST PERTH WA 6892

Telephone: Perth (08) 9323 4111 Facsimile: Perth (08) 9323 4430 Email: dac@mrwa.wa.gov.au

Internet: http://www.mrwa.wa.gov.au

No Directory entry.

Murdoch University

Institute for Social Sustainability

MURDOCH WA 6150

Telephone: Perth (08) 9360 2876 Facsimile: Perth (08) 9360 6421

Email: kenworth@central.murdoch.edu.au
Internet: http://www.istp.murdoch.edu.au/

Port of Fremantle

PO Box 95

FREMANTLE WA 6950 Telephone: (08) 9430 4911 Facsimile: (08) 9336 1391

Email: mail@freport.wa.gov.au

Internet: http://www.fremantleports.com.au/

No Directory entry.

Transport WA PO Box 7272 Cloisters Square PERTH WA 6880

Telephone: Perth (08) 9320 9320 Facsimile: Perth (08) 9320 9321 Internet: www.transport.wa.gov.au

No Directory entry.

Tasmania

Hobart Port Authority

GPO Box 202B

HOBART TAS 7001

Telephone (03) 6235 1000

Facsimile: (03) 6231 0693

Internet: http://www.hpc.com.au
Email: pcontrol@hpc.com.au

No Directory entry.

Department of Transport

Land Transport Planning

GPO Box 936J

HOBART TAS 7001

Telephone: Hobart (03) 6233 6035 Facsimile: Hobart (03) 6233 4978

Email: e-gall@dot.tas.gov.au

Internet: http://www.transport.tas.gov.au

Northern Territory

NT Department of Transport and Works

Transport Group GPO Box 2520 DARWIN NT 0801

Telephone: Darwin (08) 8924 7038 or (08) 8924 7089 (Statistical liaison)

Facsimile: Darwin (08) 8924 7937 Email: Phil.Cross@nt.gov.au Internet: http://www.nt.gov.au/

No Directory entry.

Port of Darwin GPO Box 390 DARWIN NT 0801

Telephone (08) 8999 3990 Facsimile: (03) 8981 1175

Internet: http://www.nt.gov.au/dpa
Email: bruce.wilson@dpa.nt.gov.au

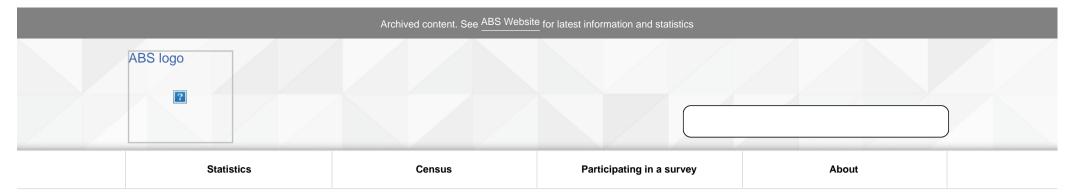
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Previous Page Next Page

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1132.0 - Directory of Transport Statistics, 2000

ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



About this Release Contents Updated ABS directory of transport statistics (Media Release)

Contents >> ABS Services

ABS Services

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Facsimile:

Melbourne (03) 9615 7848

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If you are interested in purchasing a publication, you may visit any ABS bookshop in person or you may phone or fax to order a publication using your Bankcard, Visa, Mastercard or American Express credit card.

ELECTRONIC PRODUCTS AND SERVICES

In addition to printed publications you can access a wide range of statistical information through various electronic media, giving you instant access to a wide variety of information and the power to analyse and sort data via your personal computer.

You can obtain access to over 40,000 time series through the on-line PC Ausstats service or purchase the Integrated Regional Database (IRDB98), a CD-ROM product containing small area current and historical Australian economic, agricultural, social, demographic and environment data.

To find out more about the range of electronic data services available, contact Information Consultancy Services in any of our offices.

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Basic ABS statistics are also available to the public via the Internet. The ABS StatSite contains ABS data across a range of subjects, including key economic indicators and also includes a full address list of Library Extension Program libraries across Australia.

The ABS StatSite address is <www.abs.gov.au>.

University students-providing that your university is a subscriber, you can obtain a more extensive range of ABS data via the Internet-the ABS Time Series Service. Your university librarian should be contacted for assistance.

LIBRARY ACCESS TO ABS INFORMATION

If you wish to access the ABS statistical information, you can do so at any ABS office library. ABS office libraries are available for public reference, generally by appointment only (please contact you local ABS office for further information). These operate on a 'self-help' basis. However, ABS librarians are able to facilitate feebased information consultancies for clients.

ABS statistical information is also available to the community through the libraries participating in the Library Extension Program via public, State, TAFE and university libraries. Staff in these libraries have received training in the use of ABS information and are able to meet many information needs of the general community. Many school libraries also hold ABS publications.

STATISTICAL CONSULTANCY SERVICE

The ABS also offers a specialised statistical consultancy service to clients.

ABS OFFICES AND CONTACT NUMBERS

Please contact the inquiries numbers for the Information Consultancy Service and the Statistical Consultancy Service.

NEW SOUTH WALES

5th Floor

St Andrews House Sydney Square SYDNEY 2000

GPO Box 796 SYDNEY 2001

Inquiries (02) 9268 4611 Bookshop (02) 9268 4620 Facsimile (02) 9268 4668

VICTORIA

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GPO Box 2796Y MELBOURNE 3000

Inquiries (03) 9615 7755 Bookshop (03) 9615 7755 Facsimile (03) 9615 7798

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GPO Box 9817 BRISBANE 4001

Inquiries (07) 3222 6351 Bookshop (07) 3222 6350 Facsimile (07) 3229 6283

SOUTH AUSTRALIA

7th Floor

Commonwealth Centre 55 Currie Street ADELAIDE 5000

GPO Box 2272 ADELAIDE 5001

Inquiries (08) 8237 7100 Bookshop (08) 8237 7582 Facsimile (08) 8237 7566

WESTERN AUSTRALIA

Level 15, Exchange Plaza 2 The Esplanade PERTH 6000

GPO Box K881 PERTH 6001

Inquiries (08) 9360 5140 Bookshop (08) 9360 5307 Facsimile (08) 9360 5955

TASMANIA

Ground Floor 200 Collins Street HOBART 7000

PO Box 66A HOBART 7001

Inquiries 03 6222 5800 Bookshop 03 6222 5800 Facsimile 03 6222 5995

NORTHERN TERRITORY

7th Floor AANT House 81 Smith Street DARWIN 0800

GPO Box 3796 DARWIN 0801

Inquiries (08) 8943 2111 Bookshop (08) 8943 2111 Facsimile (08) 8981 1218

AUSTRALIAN CAPITAL TERRITORY

Level 5

QBE Insurance Building
33-35 Ainslie Avenue
CANBERRA CITY 2601

PO Box 10 BELCONNEN 2616

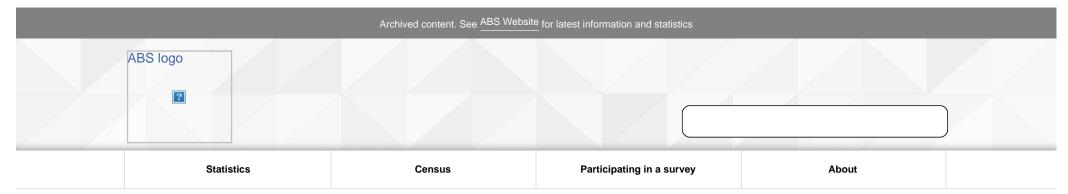
Inquiries (02) 6252 6627 Bookshop (02) 6207 0326 Facsimile (02) 6207 0282

<u>Previous Page</u> <u>Next Page</u>

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ARCHIVED ISSUE Released at 11:30 AM (CANBERRA TIME) 08/08/2006 Final



About this Release

Contents

Updated ABS directory of transport statistics (Media Release)

Contents >> Updates to Transport Directory

Updates to Transport Directory

Updates to ABS Directories: Transport

The Australian Bureau of Statistics would like to keep all Directories as up to-date as possible.

The Transport Directory is about collections and other sources of statistics relevant to transport in Australia. Anyone operating (or knowing someone who operates) a repository of information of a statistical nature about Australian Transport is invited to make a new entry for inclusion in the Directory. Anyone who would like to amend existing details, or remove an entry from the Directory, is also invited to make contact to give details of such amendments.

Please phone, fax, or email the following address if you think you can help.

For new entries, you can mail or fax your collection details by completing the short form at the end of this page.

Note: The ABS will not charge a fee for inclusion of entries in the Directory, nor will it pay for contributions. Entries will be included at the discretion of the ABS.

Australian Bureau of Statistics PO Box 10, Belconnen

NOTE: You will need to print out this form and send or fax it in.

CONTACT DETAILS:	
Organisation Name:	
Workgroup Name (eg. Policy and Planning Unit):	
Postal Address:	
Telephone:	
Internet address:	
	y corporate title will be published in directory):
	y corporate title will be published in directory):
Details of contact person (only Title (eg. Mrs, Ms, Mr,	
Details of contact person (only Title (eg. Mrs, Ms, Mr, Dr): Name: Corporate title	
Details of contact person (only Title (eg. Mrs, Ms, Mr, Dr): Name:	
Details of contact person (only Title (eg. Mrs, Ms, Mr, Dr): Name: Corporate title (position):	

COLLECTION DETAILS

1. Name of statistical collection (eg Survey of Motor Vehicle Usage, Road Fatality Statistics):
2. Purpose (eg to provide information on vehicle road usage in Australia for policy and planning purposes, to provide data on road fatalities in Australia):
3. Description and Method General description of collection: (eg the SMVU was redeveloped by the ABS from August 1997 as an ongoing quarterly survey covering all registered vehicle types. A new methodology has replaced the revious 'total recall' method of obtaining usage data. Approximately 5,000 vehicles are selected each quarter and estimation is based on a stratified random sample of vehicles. Road fatality statistics are compiled by the Federal Office of Road Safety from various road traffic and police authorities. They include any deaths occurring within 30 days from injuries received in the crash.):
Method: (Please provide details of the collection's methodology by either placing a tick opposite the
appropriate choice or writing the answer): Sample Survey:

Census:	
Method of collection:	
Mail out, mail back questionnaire:	
Telephone interview:	
Face to face personal interview:	
Other (please provide details):	
Sample Size (ie. number of people/organisations surveyed):	
establishments, number of road	ns (Please list all data items included in collection. Eg number of fatalities also include details of any major classifications that you use in NZSIC (Australian and New Zealand Industry Classification)):

5. Geographic Coverage (eg. Australia, States and Territories. Please specify level of geographic area, eg.

Local Goverr	ment Areas):
6. Frequency	of data availability (eg. monthly, quarterly, annual, irregular, one-off collection):
7. Historical [Data (statistical collections only) (eg. Data available from 1986):
8. Products a	nd services available:
Moto	cations (eg. New r Vehicle strations (9301.0)):
Other reque	(eg. electronic delivery, internet, CD Rom, floppy disk, special data services are available on est.)

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